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ZMW 00603

# Lepidopterorum Catalogus

editus ab

Embrik Strand

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Pars 30:

K. W. von Dalla Torre

Epiplemidae, Uraniidae.



W. Junk  
Berlin W. 15  
2. VII. 1924



Cichwa 8°  
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1924



## Fam. Epiplemidae.<sup>\*)</sup>

Auctore K. W. v. Dalla Torre.

### Fam. Epiplemidae.

Holland, The Moth Book p. 25, 34, 356 (1903 und 1920). — Sharp, Cambridge Natural History, Insects II, p. 368, 420 (1918).

*Epipleminae* Turner, Trans. Roy. Soc. S. Austr. 27, p. 18 (1903) [Nervatur]. — Warren, Novit. Zool. 10, p. 258 (1903).

*Erosiidae* Moore, Lep. of Ceylon 3, p. 398 (1887). — Heylaerts, Ann. Soc. Ent. Belg. 36, p. 15 (1892).

### Amana Walker.

Walker, List Lep. Het. Brit. Mus. 3, p. 662 (1855).

*angulifera* Walker, List Lep. Het. Brit. Mus. 3, p. 662 Indien (1855). — Swinhoe, Trans. Ent. Soc. London 1894, p. 164; id., Cat. Lep. Het. Mus. Oxford 2, p. 217 (1900). — Hampson, Fn. Brit. India Moths 3, p. 124 (1895).

1

### Chatamla Moore.

Moore, Proc. Zool. Soc. London 1881, p. 326. — Strand, Archiv für Naturgesch. 78, A, 3, p. 32 (1912).

*flavescens* Walker, List Lep. Het. Brit. Mus. 2, p. 406 N. Indien, (1854) (*Euschema*). — Moore, Proc. Zool. Soc. Silhet London 1881, p. 326.

1

### Nossa W. F. Kirby.

W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 56 (1892). — Seitz in: Großschmett. Palaearkt. 2, p. 277 (1912).

*Atossa* Moore, Proc. Zool. Soc. London 1874, p. 577 (non J. Thomson, 1864).

*Alpherakii* Herz, Annu. Mus. St. Pétersbourg 9, p. 376, Korea t. 1, f. 8 (1904) (*Atossa*).

*Moorei* Elwes, Proc. Zool. Soc. London 1890, p. 382, t. 34, f. 2 (*Atossa*). — W. F. Kirby, Syn. Cat. Naga Hills Lep. Het. 1, p. 56 (1892).

*nagaensis* Elwes, Proc. Zool. Soc. London 1890, p. 382, t. 34, f. 3 (*Atossa*). — W. F. Kirby, Syn. Cat. „ Lep. Het. 1, p. 56 (1892).

\*) Generum ordo secundum W. Warren in litt. ad. auctorem.  
Lepidopterorum Catalogus 30.

- neleymna* Moore, Proc. Zool. Soc. London 1874, t. 67, f. 7 (*Atossa*). — Elwes, Proc. Zool. Soc. London 1890, p. 380, t. 34, f. 1 (*Atossa*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 56 (1892). — Seitz, Großschmett. Palaearkt. 2, p. 272, t. 48e.  
var. *chinensis* Leech, Entomol. 23, p. 83 (1890) (*Atossa*). — Seitz, Großschmett. Palaearkt. 2, p. 277 (1912).  
var. *Leechii* Elwes, Proc. Zool. Soc. London 1890, p. 381 (1891) (*Atossa*). — Seitz, Großschmett. Palaearkt. 2, p. 277 (1912).  
*palaearectica* Staudinger in Romanoff, Mém. Léop. 3, t. 11, f. 3 (1887) (*Chalcusia*); l. c. 6, p. 276 (1890). — Elwes, Proc. Zool. Soc. London 1890, p. 281 (1891) (*Atossa*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 56. — Seitz, Großschmett. Palaearkt. 2, p. 277, t. 48a (1912) (*Nossa*).  
*netcymna* Staudinger [non Moore] in Romanoff, Mém. Léop. 3, p. 192 (*Atossa*). — Graeser, Berl. Ent. Zeitschr. 32, p. 115 (1888).

5

### Parabraxas Leech.

- Leech, Ann. Mag. Nat. Hist. (6) 20, p. 110 (1897).  
*Methystria* Seitz, Großschmett. Palaearkt. 2, p. 449 (1912).  
*Oberthuria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 188 (1897).  
*Davidi* Oberthür, Ann. Soc. Ent. France (6) 5, Bull. p. CCXXIX (1885) (*Abraaxas*). — Seitz, Großschmett. Palaearkt. 2, p. 277 & 449, t. 48e (1912) (*Methystria*).  
*erebina* Oberthür, Etud. Léop. comp. 5 (1), p. 317 (1896) (*Oberthuria*). — Seitz, Großschmett. Palaearkt. 2, p. 277 & 449, t. 48e (1912) (*Methystria*).  
*flavomarginaria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 188, t. 6, f. 7 (1897) (*Oberthuria*). — Seitz, Großschmett. Palaearkt. 2, p. 277 & 449, t. 48e (1912) (*Methystria*).  
*nigromacularia* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 189, t. 6, f. 6 (1897) (*Oberthuria*). — Seitz, Großschmett. Palaearkt. 2, p. 277 & 449 (1912) (*Methystria*).

4

### Aoratosema Warren.

- Warren, Novit. Zool. 5, p. 227 (1898).  
*subflavata* Warren, Novit. Zool. 5, p. 227 (1898).

1

### Auzea Walker.

- Walker, List Lep. Brit. Mus. 26, p. 1487 (1862).  
*apicata* Moore, Proc. Zool. Soc. London 1867, p. 617. Bengal  
*reticulata* Moore, Descr. Ind. Lep. Atkinson 1888, p. 233, Darjeeling  
t. 8, f. 3.  
*rufifrontata* Walker, List Lep. Brit. Mus. 26, p. 1487 Indien  
(1862). — Swinhoe, Trans. Ent. Soc. London 1894, p. 164. — Hampson, Fn. Brit. Ind. Moths

- 3, p. 119 (1895). — Butler, Ill. Typ. Lep. Het. Brit. Mus. 6, p. 58, t. 113, f. 10 (1886) (*Decetia*). — Cotes & Swinhoe, Cat. Moths of India 4, p. 488 (1888) (*Decetia*).  
*rectata* Walker, List Lep. Brit. Mus. 35 [Suppl. 5] p. 1536 (1868) (*Cyelidia*). — Moore, Proc. Zool. Soc. London 1867, p. 614 (*Chorodna*). — Cotes & Swinhoe, Cat. Moths India 4, p. 475 (1888) (*Chorodna*).

3

**Brachybasis Swinhoe.**

- Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 218 (1900).  
*rufescens* Butler, Ann. Mag. Nat. Hist. (5) 6, p. 121 Borneo:  
 (1880) (*Decetia*). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 218 (1900). Sarawak

1

**Decetia Walker.**

- Walker, List Lep. Het. Brit. Mus. 20, p. 232 (1860). — Butler, Ill. Lep. Het. Brit. Mus. 6, p. 58 (1886).  
*abstractaria* Walker, List Lep. Het. Brit. Mus. 35 Hindostan  
 [Suppl. 5], p. 1559 (1866).  
*aecepiteraria* Walker, List Lep. Het. Brit. Mus. 26, p. Venezuela  
 1521 (1862).  
*arenosa* Butler, Ann. Mag. Nat. Hist. (5) 6, p. 121 N. O. Hima-  
 (1880): id., Ill. Lep. Het. Brit. Mus. 6, p. 58, laya  
 t. 113, f. 9 (1886).  
*argentilinearia* Leech, Ann. Mag. Nat. Hist. (6) 19, p. Yesso  
 183 (1897).  
*bilineata* Hampson, Fn. Brit. Ind. Moths 3, p. 123 Celebes  
 (1895).  
*capetusaria* Walker, List Lep. Het. Brit. Mus. 20, p. Hindostan,  
 233 (1860). Silhet  
*chalybeata* Walker, List Lep. Het. Brit. Mus. 35 [Suppl. Sumatra  
 5], p. 1558 (1866).  
*dichromata* Walker, List Lep. Het. Brit. Mus. 35 [Suppl. Mysol,  
 5], p. 1558 (1866). — Warren, Novit. Zool. 5, Rossel  
 p. 421 (1898); l. c. 6, p. 319 (1899). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 218, t. 5, f. 1  
 (1900).  
*insignis* Butler, Ann. Mag. Nat. Hist. (5) 20,  
 p. 242 (1887).  
 var. *fuscibrunnea* Warren, Novit. Zool. 9, Salomons-  
 p. 346 ♂ (1902). Inseln,  
 Florida  
*hypopyrata* Snellen, Iris 8, p. 146 (1895). Sumatra  
*lilacinaria* Leech, Ann. Mag. Nat. Hist. (6), 19, p. 184 China  
 (1897).  
*lunuliferata* Walker, List Lep. Het. Brit. Mus. 26, p. Canara  
 1522 (1862).  
*minimaria* Walker, List Lep. Het. Brit. Mus. 23, p. 842 Ega  
 (1861) (*Erosia*).  
*numicusaria* Walker, List Lep. Het. Brit. Mus. 20, p. 95 Indien  
 (1860) (*Gynopterya?*).  
 var. *sinelinea* Warren, Novit. Zool. 4, p. 24 Khasias  
 ♂ (1897). — Hampson, Journ. Bombay Nat.  
 Hist. Soc. 11, p. 709 (1898).

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<i>moestaria</i> Walker, List Lep. Brit. Mus. 35 [Suppl. 5] p. 1558 (1866).	Sumatra
<i>pallida</i> Moore, Descr. Ind. Lep. Atkinson 1, p. 232 (1888).	Calcutta
<i>pallidaria</i> Pagenstecher, Jahrb. Nassau. Ver. Nat. 41, p. 175 (1888); id., Verz. Schmett. Amboina 1888, p. 82.	Amboina
<i>perdensata</i> Walker, List Lep. Het. Brit. Mus. 24, p. 1092 (1862) ( <i>Noreia</i> ); id., l. c. 35 [Suppl. 5], p. 1597 (1866).	Ceylon, N. Hindo- stan
<i>posticata</i> Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5], p. 1557 (1866).	Singapore
<i>subobscurata</i> Walker, List Lep. Het. Brit. Mus. 26, p. 1495 (1862) ( <i>Gynopteryx</i> ). — Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 138, t. 168, f. 1, 7 (1893).	N. Hindostan
<i>tinctaria</i> Walker, List Lep. Het. Brit. Mus. 26, p. 1522 (1862).	Patria?
<i>torridaria</i> Moore, Proc. Zool. Soc. London 1867, p. 617 ( <i>Auzea</i> ). — Hampson, Fn. Brit. Ind. Moths 3, p. 120 (1895) ( <i>Auzea</i> ). — Warren, Nov. Zool. 10, p. 258 (1903).	Bengal
<i>uniformis</i> Warren, Novit. Zool. 12, p. 8 ♂ ♀ (1905).	Salomons- Insel; Treasury Island
<i>unilineata</i> Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5], p. 1597 (1866).	Sumatra, Celebes
<i>violacearia</i> Leech, Ann. Mag. Nat. Hist. (6) 19, p. 183 (1897).	China

24

**Paradecetia Swinhoe.**

Swinhoe, Trans. Ent. Soc. London 1894, p. 164.

<i>albigellaria</i> Walker, List Lep. Brit. Mus. 26, p. 1522 (1862) ( <i>Decetia</i> ). — Swinhoe, Trans. Ent. Soc. London 1894, p. 164.	Patria?
<i>myra</i> Swinhoe, Trans. Ent. Soc. London 1902, p. 593.	W. China
<i>vicina</i> Swinhoe, Trans. Ent. Soc. London 1902, p. 593.	„

3

**Aorista Warren.**

Warren, Novit. Zool. 8, p. 436 (1901).

<i>alodia</i> Dognin, Naturaliste 1892, p. 16 ( <i>Zonosoma</i> ); id., Lépid. de Loja, p. ? (1887—91). — Warren, Novit. Zool. 8, p. 436 (1901).	Ecuador
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1

**Cirrhura Warren.**

Warren, Novit. Zool. 10, p. 343 (1903).

<i>cometifera</i> Warren, Novit. Zool. 10, p. 343 (1903).	Neu-Guinea
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1

**Cyphura Warren.**

Warren, Novit. Zool. 9, p. 344 (1902).

<i>catenulata</i> Warren, Novit. Zool. 9, p. 344 (1902).	Salomons- Inseln
<i>picridaria</i> Warren, l. c. p. 344 (1902).	Neu-Guinea
<i>subsimilis</i> Warren, l. c., p. 345 (1902).	Salomons- Inseln

3



**Meleaba Walker.**

Walker, List Lep. Het. Brit. Mus. 23, p. 826 (1861).

- antithetes** Dyar, Proc. U. S. Nat. Mus. 44, p. 308 (1913). Mexiko  
**comprimaria** Geyer, Zutr. Samml. Exot. Schmett. p. 18, t. 867, 868 (1827—41) (*Acropterus*). S.-Amerika  
**theclaria** Walker, List Lep. Het. Brit. Mus. 23, p. 826 (1861). Amazonas  
**urania** Dyar, Proc. U. S. Nat. Mus. 44, p. 308 (1913). Mexiko

4

**Nedusia Hübner.**

Hübner, Verz. bek. Schmett. p. 291 (1816—27). — Guénée, Spec. génér. Lep. 10, 2, p. 31 (1857). — Walker, List Lep. Het. Brit. Mus. 23, p. 832 (1861).

- acalis** Felder & Rogenhofer, Reise d. Novara Lep., t. 28, f. 25 (1875). Bogotá  
**castra** Jous, Proc. Zool. Soc. London 1921, p. 352, fig. Brasilien  
**cuticulata** Guénée, Spec. génér. Lep. 10, p. 31, t. 12, f. 5 (1852). — Walker, List Lep. Het. Brit. Mus. 23, p. 832 (1861). Cayenne  
**excavata** Möschler, Abh. Senckenberg. Ges. 16, p. 244 (1890). Portoriko, Surinam  
**mutilaria** Hübner, Zutr. Samml. Exot. Schmett. p. 30, t. 181, 182 (1818—25); Verz. bek. Schmett. p. 291 (1816—27). — Guénée, Spec. génér. Léop. 10, p. 31 (1857). — Walker, List Lep. Brit. Mus. 23, p. 832 (1861). Cayenne, Surinam, Para, Santarem

5

**Orudiza Walker.**

Walker, List Lep. Het. Brit. Mus. 23, p. 857 (1861).

- columbaris** Butler, Ill. Lep. Het. Brit. Mus. 7, p. 82, t. 133, f. 8 (1889). Dharmasala  
**placidaria** Walker, List Lep. Het. Brit. Mus. 23, p. 858 (1861). Venezuela  
**protheclaria** Walker, List Lep. Het. Brit. Mus. 23, p. 858 (1861). — Swinhoe, Proc. Zool. Soc. London 1885, p. 864; id., Trans. Ent. Soc. London 1890, p. 201; l. c., 1894, p. 166. — Gotes & Swinhoe, Cat. Moths of India 4, p. 464 (1888). — Hampson, Fn. Brit. Ind. Moths 3, p. 124 (1895). Hindostan, Indien, Silhet, Cambodia, Siam, Makassar, Sumatra, Celebes  
**luctiferata** Snellen, Midden Sumatra Lep. p. 55 (1880); id., Tijdschr. v. Ent. 24, p. 86, t. 10, f. 4, 5 (1881).

3

**Psamathia Walker**

Walker, List Lep. Het. Brit. Mus. 23, p. 829 (1861).

- amplata** Warren, Novit. Zool. 14, p. 195 ♂ ♀ (1907). Paraguay  
**impunctata** Warren, Novit. Zool. 11, p. 496 ♂ (1904). Peru  
**laticandata** Walker, List Lep. Het. Brit. Mus. 23, p. 830 (1861). Venezuela  
**parallelaria** Walker, Novit. Zool. 12, p. 308 ♀ (1905). Costa Rica  
**sordidata** Schaus, Ann. Mag. Nat. Mus. (8) 11, p. 383 (1913). „  
**subangulata** Warren, Novit. Zool. 7, p. 123 ♂ (1900). St. Vincent

6

**Tricolpia Warren.**

Warren, Novit. Zool. 14, p. 196 (1907).

- acutaria** Walker, List Lep. Het. Brit. Mus. 23, p. 843 (1861) (*Erosia*). — Warren, Novit. Zool. 14, p. 196 (1907). Ega
- biangula* Felder & Rogenhofer, Reise d. Novara Lep. t. 133, f. 2 (1875) (*Erosia*).

1

**Trotorhombia Warren.**

Warren, Novit. Zool. 11, p. 498 (1904).

- metachromata** Walker, List Lep. Het. Brit. Mus. 23, p. 855 ♀ (1861) (*Erosia*). — Warren, Novit. Zool. 11, p. 498 (1904); id., l. e. 14, p. 197 (1907). San Domingo  
Portoriko  
Franz.  
Guyana
- bisinuata* Felder & Rogenhofer, Reise d. Novara Lep. t. 128, f. 21 ♀ (1874) (*Erosia*).

1

**Coelura Warren.**

Warren, Novit. Zool. 4, p. 411 (1897).

- dissozia** Warren, Novit. Zool. 12, p. 41 ♀ (1905). Paraguay
- omana** Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 127, t. 53, f. 5 (1892) (*Erosia*). — Warren, Novit. Zool. 4, p. 411 (1897) (*Coeluras*). Z.-Amerika
- purpurea** Dognin, Ann. Soe. Ent. Belg. 57, p. 414 (1913). Kolumbien
- strigitermen** Dognin, Ann. Soe. Ent. Belg. 57, p. 414 (1913). Panama
- transversata** Warren, Novit. Zool. 4, p. 411 ♂ (1897). Rio  
de Janeiro,  
Nova  
Friborgo

5

**Coeluromima Warren.**

Warren, Novit. Zool. 7, p. 122 (1900).

- subfasciata** Warren, Novit. Zool. 7, p. 122 ♂ ♀ (1900). Eeuador

1

**Coelurotricha Warren.**

Warren, Proe. U. S. Nat. Mus. 30, p. 402 (1906).

- curvilinea** Warren, Proe. U. S. Nat. Mus. 30, p. 402 ♂ (1906). Panama  
(Chiriqui)
- imitans** Dognin, Ann. Soe. Ent. Belg. 57, p. 415 (1913). Kolumbien

2

**Morphomima Warren.**

Warren, Nov. Zool. 11, p. 7 (1904).

- fulvitaeta** Warren, Novit. Zool. 11, p. 7 ♂ (1904). Kolumbien

1

**Schidax Hübner.**

Hübner, Verz. bek. Sehmett. p. 315 (1816—27). — Guénée, Spee. génér. Lep. 10, p. 39 (1857). — Walker, List Lep. Brit. Mus. 23, p. 854 (1861).

- anosectaria** Guénée, Spee. génér. Lep. 10, p. 40 (1857). S.-Amerika
- Walker, List Lep. Het. Brit. Mus. 23, p. 854 (1861).

- canoferata** Walker, List Lep. Het. Brit. Mus. 23, p. 855 (1861). Ega

- coronaria** Strecker, Lep. Rhopal. u. Heter. Suppl. 2, p. 8 (1899). Florida
- evulsa** Felder & Rogenhofer, Reise d. Novara Lep. t. 128, f. 31 (1875). Guyana
- fuligaria** Guénée, Spec. génér. Léop. 10, p. 41, t. 13, f. 7 (1857). — Walker, List Lep. Het. Brit. Mus. 23, p. 856 (1861). „
- repandaria** Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1650 (1866). Bogotá
- saginata** Guénée, Spec. génér. Léop. 10, p. 40 (1857). — Walker, List Lep. Het. Brit. Mus. 23, p. 855 (1861). Cayenne
- semisaria** Herrich-Schäffer, Samml. Exot. Sehmett. t. 39, f. 190 (1854) (*Acidalia*). — Guénée, Spec. génér. Léop. 10, p. 41 (1857). — Walker, List Lep. Het. Brit. Mus. 23, p. 856 (1861). Surinam
- servaria** Walker, List Lep. Het. Brit. Mus. 23, p. 855 (1861). Rio de Janeiro
- squamularia** Hübner, Verz. bek. Sehmett. p. 315 (1816—27); id., Zutr. Samml. exot. Sehmett. f. 161, 162 (1818—25). — Guénée, Spec. Génér. Léop. 10, p. 40 (1857). — Walker, List Lep. Het. Brit. Mus. 23, p. 854 (1861). Südamerika, Brasilien, Rio de Janeiro, Ega

10

**Syngria Guénée.**

- Guénée, Spec. génér. Léop. 10, p. 32 (1857). — Walker, List Lep. Het. Brit. Mus. 23, p. 832 (1861).
- candidata** Warren, Novit. Zool. 11, p. 497 ♂ (1904). Peru
- cinerea** Warren, Novit. Zool. 7, p. 124 ♀ (1900). Venezuela
- drepanata** Felder & Rogenhofer, Reise d. Novara Lep. t. 128, f. 35 (1875). Amazonas
- druidaria** Guénée, Spec. génér. Léop. 10, p. 32, t. 16, f. 1 (1852). — Walker, List Lep. Het. Brit. Mus. 23, p. 833 (1861). Guyana, Ega, Venezuela
- faleinaria** Guénée, Spec. génér. Léop. 10, p. 33 (1852). — Walker, List Lep. Het. Brit. Mus. 23, p. 833 (1861). Amazonas
- griseata** Warren, Novit. Zool. 12, p. 309 ♀ (1905). Santo Domingo
- ramosaria** Möseher, Abh. Senckenberg. Ges. 16, p. 256 (1890). Portoriko
- reticularia** Möseher, Abh. Senckenberg. Ges. 16, p. 256 (1890). „
- versilinea** Dognin, Mém. Soc. Ent. Belg. 22 p. 52 (1913). Ecuador

9

**Syngriodes Warren (s. descr.)\***

- discolor** Warren, Novit. Zool. 12, p. 309 ♀ (1905). Costa Rica

1

**Hyperplema Warren.**

Warren, Novit. Zool. 4, p. 414 (1897).

- rudis** Warren, Novit. Zool. 4, p. 415 ♂ (1897). Onoribo

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\*) „I had written thus far when it struck me to refer to the Vol. XII and I found that the diagnosis of the genus had never been published.“ (Warren i. l. 24. 3. 1914.)

**Leuconotha Warren.**

Warren, Novit. Zool. 4, p. 415 (1897).

- persordida* Warren, Novit. Zool. 11, p. 6 ♂ (1904). Bolivien  
*subfumida* Warren, Novit. Zool. 7, p. 123 ♂ (1900). Venezuela  
*venosa* Warren, Novit. Zool. 4, p. 415 ♂ ♀ (1897). „

3

**Siculodopsis Warren.**

Warren, Novit. Zool. 4, p. 416 (1897).

- dubia* Warren, Proc. U. S. Nat. Mus. 30, p. 406 ♂ Ecuador  
 (1906).  
*flaviceps* Warren, Novit. Zool. 4, p. 416 ♂ (1897). Brasilien:  
 Sao Paulo  
*graciliuea* Warren, Proc. U. S. Nat. Mus. 30, p. 407 Peru  
 ♂ (1906).  
*grisea* Warren, Novit. Zool. 8, p. 437 ♂ (1901). Cayanuma,  
 Loja  
*pallidifrons* Warren, Novit. Zool. 14, p. 196 ♂ (1907). Ecuador  
*semifasciata* Dognin, Hétéroc. nouv. 4, p. 27 (1911). Kolumbien

6

**Hemioplisis Herrich-Schäffer.**

Herrich-Schäffer, Sammlg. außereurop. Schmett. 1, p. 26, 38, 62 (1856).

— Warren, Novit. Zool. 8, p. 436 (1901).

*Deccetoides* Warren, Novit. Zool. 4, p. 412 (1897).

- alternata* Warren, Novit. Zool. 11, p. 5 ♀ (1904). Peru: Santo  
 Domingo  
*fallax* Warren, Novit. Zool. 4, p. 412 ♂ (1897) (*Deccetoides*). Venezuela  
*maclata* Warren, Novit. Zool. 8, p. 437 ♂ (1901). „  
*metallica* Warren, Novit. Zool. 11, p. 6 ♀ (1904). Trinidad

4

**Falcinodes Guénée.**

Guénée, Spec. génér. Lep. 10, p. 33 (1857). — Walker, List Lep. Brit. Mus. 23, p. 833 (1861).

- corvinaria* Guénée, Spec. génér. Lep. 10, p. 34 (1857). Cayenne  
 — Walker, List Lep. Brit. Mus. 23, p. 834 (1861).  
*gonodontaria* Snellen, Tijdschr. v. Ent. 17, p. 61, t. 4, Rio  
 f. 11 (1874). Magdalena  
*perstrigata* Dognin, Ann. Soc. Ent. Belg. 53, p. 232 Neu-Guinea  
 (1909).  
*rufula* Warren, Novit. Zool. 1, p. 414 ♀ (1897). Bolivien  
*suggilaria* Snellen, Tijdschr. v. Ent. 17, p. 63, t. 5, Rio  
 f. 1 (1874). Magdalena

5

**Saccoploca Warren.**

Warren, Novit. Zool. 11, p. 8 (1904).

- brevimargo* Warren, Novit. Zool. 14, p. 196 ♂ ♀ (1907). Peru  
*brunneata* Dognin, Mém. Soc. Ent. Belg. 18, p. 188 Kolumbien  
 ♂ (1911).  
*consimilis* Warren, Novit. Zool. 11, p. 9 ♂ ♀ (1904). Peru  
*divergens* Warren, Novit. Zool. 11, p. 496 ♀ (1904). „

- excisa** Warren, Novit. Zool. 11, p. 9 ♂ ♀ (1904). Peru  
 var. *nigrosticta* Warren, Novit. Zool. 12, „  
 p. 43 ♀ (1905).  
**hendida** Dognin, Ann. Soc. Ent. Belg. 40, p. 134 ♀ Ecuador  
 (1896) (*Erosia*). — Warren, Novit. Zool. 11,  
 p. 8 (1804); l. c. 14, p. 196 (1907).  
*consimilis* Warren, Novit. Zool. 6, p. 9 ♂  
 (1904).  
**sordida** Warren, Novit. Zool. 11, p. 497 ♂ (1904). Peru  
**strigaria** Jones, Proc. Zool. Soc. London 1921, p. 351, fig. Brasilien  
 8

### Asyngria Dognin.

- Dognin, Ann. Soc. Ent. Belg. 46, p. 336 (1902).  
**nigripuncta** Dognin, Ann. Soc. Ent. Belg. 46, p. 336 Ecuador  
 ♂ (1902).  
 1

### Anorthodisca Dognin.

- Dognin, Hétéropt. nouv. 3, p. 52 (1911).  
**albimacula** Dognin, Hétéroc. nouv. 3 p. 52. Kolumbien  
 var. *impicta* Dognin, Hétéroc. nouv. 3, p. 53. „  
**caesia** Dognin, Hétéroc. nouv. 3, p. 53 (1911). „  
**florelineata** Dognin, Mém. Soc. Ent. Belg. 19, p. 153 „  
 ♂ (1912).  
 3

### Chrysocestis Hübner.

- Hübner, Verz. bek. Schmett. p. 307 (1816—27).  
**bisignata** Walker, List Lep. Het. Brit. Mus. 22, p. 621 Santarem  
 (1861).  
**fimbriaria** Cramer, Papil. Exot. 4, p. 112, t. 348, fig. C Honduras  
 (1782). — Walker, List Lep. Het. Brit. Mus. Brasilien  
 22, p. 620 (1861). Para  
*imperata* Guénée, Spec. génér. Lep. 10, p.  
 396 u. 637 (1852) (*Palyas*).  
**fimbrialis** Stoll in Cramer, Papil. Exot. 5, p. 74, t. 16, Surinam,  
 f. 4 (1787—91). — Walker, List Lep. Het. Brit. Ega  
 Mus. 22, p. 621 (1861).  
*institata* Guénée, Spec. génér. Lep. 10, p. Para  
 397 u. 638 (1852) (*Palyas*).  
 3

### Dasmeuda Walker.

- Walker, List Lep. Het. Brit. Mus. 20, p. 253 (1868).  
**alcimus** Walker, List Lep. Het. Brit. Mus. 20, p. 254 Amazonien  
 (1868).  
 1

### Mesoglypta Warren.

- Warren, Novit. Zool. 4, p. 205 (1897).  
**fleximargo** Warren, Novit. Zool. 4, l. c. p. 205 ♂ (1897). Lombok  
 1

### Chaetoceras Warren.

- Warren, Novit. Zool. 3, p. 344 (1896).  
*Erschoffia* Swinhoe, Cat. Lep. Het. Mus.  
 Oxford 2, p. 221 (1900).  
*Eversmannia* Erschoff, Bull. Soc. Moscou  
 43 (2), p. 316 (1871) [non Staudinger 1871].

- biplagiata** Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1652 (1866) (*Dirades*). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 221 (1900) (*Erschoffia*). Mysol
- caudidaria** Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1643 (1866) (*Erosia*). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 221 (1900) (*Erschoffia*). Neu-Guinea
- lactifera** Dognin, Mém. Soc. Ent. Belg. 18, p. 187 ♂ (1911). Kolumbien
- parvidens** Warren, Novit. Zool. 14, p. 110 ♂ (1907). Neu-Guinea
- simplex** Warren, Novit. Zool. 3, p. 344 ♂ (1896). Amboina
- diversipennis* Warren, Novit. Zool. 3, p. 350 ♂ ♀ (1896) (*Eversmannia*).
- strigulosata** Warren, Novit. Zool. 14, p. 110 ♂ ♀ (1907). Neu-Guinea
- striolata** Warren, Novit. Zool. 14, p. 110 ♂ ♀ (1907). „
- sulphurata** Warren, Novit. Zool. 14, p. 111 ♂ ♀ (1907). Neu-Guinea
- transnigrata** Warren, Novit. Zool. 14, p. 111 ♂ ♀ (1907). „
- versicolor** Dognin, Hétéroc. nouv. 3, p. 57 (1911). Kolumbien

10

**Chaetopyga Warren.**

Warren, Novit. Zool. 3, p. 344 (1896).

- horrida** Warren, Novit. Zool. 3, p. 345 ♂ (1896). Queensland:  
Port Mackay

1

**Rhombophylla Turner.**

Turner, Ann. Queensland Mus. 10, p. 79 (1910).

- xylinopis** Turner, Trans. Roy. Soc. S. Austral. 27, p. 20 Queensland  
(1903) (*Epiplema*); id., Ann. Queensland Mus.  
10, p. 79 (1911).

1

**Dysaethria Turner.**

Turner, Ann. Queensland Mus. 10, p. 80 (1911).

- pasteopa** Turner, Ann. Queensland Mus. 10, p. 80 (1911). Rosewood

1

**Crypsicoela Dognin.**

Dognin, Ann. Soc. Ent. Belg. 46, p. 335 (1902).

- subocellata** Dognin, Ann. Soc. Ent. Belg. 46, p. 335 ♂ (1902). Kolumbien

1

**Dysrhombia Warren.**

Warren, Novit. Zool. 3, p. 346 (1896). — Turner, Ann. Queensland Mus. 10, p. 79 (1911).

- longipennis** Warren, Novit. Zool. 3, p. 347 ♂ (1896). Queensland:  
Cedar-Bay

1

**Epiplema Herrich-Schäffer.**

Herrich-Schäffer, Samml. außereur. Schmett. 1, p. 26, 38, 62 (1854).  
— Hampson, Fn. Brit. Ind. Moths 3, p. 125 (1895). — Turner, Ann.  
Queensland Mus. 10, p. 87 (1911).

*Epipleura* Walker, List Lep. Het. Brit. Mus.  
22, p. 834, (1861) [err.].

*Calledapteryx* Grote, Trans. Amer. Ent. Soc.  
2, p. 119 (1868).

- Callidopteryx* Pagenstecher, Geogr. Verbr. Schmett. p. 432 (1909) [err].
- Callizzia* Packard, Monogr. Geom. Moths U. S. p. 314 (1875).
- Calligia* Pagenstecher, Geogr. Verbr. Schmett. p. 432 (1909) [err].
- Erosia* Guénée, Spec. génér. Léop. 10, p. 34 (1857). — Walker, List Lep. Hét. Brit. Mus. 22, p. 834 (1861). — Butler, Ann. Mag. Nat. Hist. (5) 6, p. 221 (1880).
- Eversmannia* Standinger, Cat. Lep. Eur. Fn. 1871, p. 159.
- acinaacidaria** Herrich-Schäffer, Samml. Exot. Schmett. t. 63, f. 360 (1855) (*Nedusia*). — Guénée, Spec. génér. Léop. 10, p. 38 (1852) (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 839 (1861) (*Erosia*). Venezuela
- acutangularia** Herrich-Schäffer, Samml. Exot. Schmett. t. 58, f. 324 (1855). — Guénée, Spec. génér. Léop. 10, p. 35 (1852) (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 837 (1861). Brasilien
- adjectaria** Walker, List Lep. Het. Brit. Mus. 23, p. 840 (1861) (*Erosia*). Venezuela
- adornata** Warren, Novit. Zool. 14, p. 113 ♀ (1907). Neu-Guinea
- aequiseeta** Warren, Novit. Zool. 14, p. 113 ♂ ♀ (1907). „
- var. *flavicala* Warren, l. c. p. 113.
- alabastraria** Warren, Novit. Zool. 10, p. 259 (1903). Salomons-Insel Isabel
- albidaria** Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1844 (1866) (*Erosia*). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 220 (1900). Mysol
- albiocellata** Warren, Novit. Zool. 4, p. 412 ♂ (1897). Onoribo
- albipennaria** Herrich-Schäffer, Samml. Exot. Schmett. t. 63, f. 359 (1855) (*Nedusia*). — Guénée, Spec. génér. Léop. 10, p. 38 (1852) (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 839 (1861) (*Erosia*). Venezuela
- albipunctata** Warren, Ann. Mag. Nat. Hist. (6) 17, p. 212 (1896). Khasia Hills
- ambusta** Warren, Novit. Zool. 3, p. 347 ♂ (1896). Banda
- amocna** Swinhoe, Trans. Ent. Soc. London 1902, p. 596. Neu-Guinea
- amorata** Packard, Monogr. Geom. Moths U. S. p. 314, t. 10, f. 33 (1876) (*Callizzia*). Kanada, New-York
- Biologie: Dyar, Proc. Ent. Soc. Washington 5, p. 131 (1902).
- amygdalipennis** Warren, Novit. Zool. 4, p. 201 ♂ (1897). Upulu Apia
- angulata** Warren, Novit. Zool. 3, p. 275 ♂ ♀ (1896). Ferguson Island
- var. *illiturala* Warren l. c. p. 275 ♂ (1896). Ferguson Island
- Ausorgei** Warren, Novit. Zool. 3, p. 203 ♀ (1901). Afrika: Nandi Country
- arcuata** Warren, Novit. Zool. 3, p. 307 ♂ ♀ (1896). — Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 709 ♂ ♀ (1898). Khasia Hills

- argentisparsa** Hampson, Fn. Brit. India Moths 4, p. 548 (1896). Bhutan
- argillodes** Turner, Trans. Roy. Soc. S. Austral. 27, p. 19 (1903). Queensland
- asinina** Warren, Novit. Zool. 12, p. 380 ♂ (1905). Natal
- atrifasciata** Warren, Novit. Zool. 6, p. 9 ♂ (1899). — Khasia Hills  
Hampson, Journ. Bombay Nat. Hist. Soc. 14, p. 494 ♂ (1902).
- atrilinea** Dognin, Mém. Soc. Ent. Belg. 18, p. 187 (♂) (1911). Kolumbien
- aurata** Pagenstecher, Jahrb. Nassau. Ver. Nat. 37, p. 257 (1884) (*Erosia*); id., l. c. 41, p. 175 (1888) (*Erosia*). Amboina
- auroguttata** Poujade, Ann. Soc. Ent. France 65, p. 311 (1895) (*Erosia*). Mou-Pin
- azela** Butler, Ann. Mag. Nat. Hist. (5) 1, p. 403 (1876) (*Erosia*); id., Ill. Lep. Het. Brit. Mus. 3, p. 42, t. 51, f. 6 (1879). — Seitz, Großschmett. Palaearkt. 2, p. 279, t. 48i (1912). Japan
- barbara** Warren, Novit. Zool. 6, p. 10 ♂ (1899). Uganda
- basipuncta** Warren, Novit. Zool. 7, p. 101 ♂ (1900). Penang
- bellissima** Warren, Novit. Zool. 7, p. 101 ♂ (1900). „
- bicaudata** Moore, Proc. Zool. Soc. London 1867, p. 643, t. 33, f. 12 (*Acidalia*). — Cotes & Swinhoe, Cat. Moths of India 4, p. 576 (1888) (*Idaea*). — Butler, Ill. Lep. Het. Brit. Mus. 7, p. 16 (1889) (*Erosia*). — Swinhoe, Trans. Ent. Soc. London 1894, p. 166 (*Dirades*). — Hampson, Fn. Brit. Ind. Moths 3, p. 130 (1895); id., Journ. Bombay Nat. Hist. Soc. 11, p. 710 (1898). — Lecch, Ann. Mag. Nat. Hist. (6) 19, p. 186 (1897). — Seitz, Großschmett. Palaearkt. 2, p. 278 (1912). Indieu  
Kaschmir
- fuscifrons** Warren, Novit. Zool. 3, p. 348 ♂ (1896). — Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 710 (1898). Sikkim
- bicolor** Warren, Novit. Zool. 6, p. 10 ♂ (1899). Ross-Insel
- bidens** Felder & Rogenhofer, Reise d. Novara Lep. t. 128, f. 38 (1875) (*Erosia*). Bengal
- bidentata** Heylaerts, Ann. Soc. Ent. Belg. 36, p. 15 (1892) (*Erosia*). Java
- bilineata** Dognin, Héteroec. nouv. 3, p. 54 (1910). Kolumbien,
- bipartaria** Walker, List Lep. Het. Brit. Mus. 26, p. 1629 (1862) (*Erosia*). Amazonas
- bipunctigera** Warren, Novit. Zool. 14, p. 114 ♀ (1907). Neu-Guinea
- birostrata** Guénée, Spec. génér. Lep. 10, p. 35 (1852) (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 637. Brasilien
- bistrigata** Walker, List Lep. Het. Brit. Mus. 26, p. 1628 (1862) (*Erosia*). Ega
- boarmiata** Rothschild, Rep. Brit. Ornith. Union Exp. 2, No. 15, p. 104 (1916). Neu-Guinea
- brunnea** Warren, Novit. Zool. 12, p. 411 ♀ (1905). Obi Major
- buruana** Holland, Novit. Zool. 7, p. 578 ♂ (1900). Buru
- caesia** Warren, Novit. Zool. 4, p. 25 ♀ (1897). Manila
- caesiogrisea** Warren, Novit. Zool. 14, p. 191 ♂ (1907). Argentinien
- caligata** Warren, Novit. Zool. 14, p. 114 ♀ (1907). Neu-Guinea
- canibrunnea** Warren, Novit. Zool. 13, p. 69 ♂ (1906). Brit.  
Neu-Guinea



- carbo** Warren, Novit. Zool. 9, p. 490 ♂ (1902).  
**carilla** Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 127, t. 53, f. 8 (1892) (*Erosia*).  
**carmona** Swinhoe, Trans. Ent. Soc. London 1902, p. 595.  
**casbiata** Warren, Novit. Zool. 13, p. 69 ♀ (1906).  
**cassera** Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 127, t. 53, t. 6, 7 (1892) (*Erosia*).  
**castanea** Warren, Ann. Mag. Nat. Hist. (6) 18, p. 231 (1896). — Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 711 (1898).  
**catenigera** Warren, Novit. Zool. 12, p. 412 ♂ (1905).  
**certaria** Walker, List Lep. Het. Brit. Mus. 23, p. 852 (1861) (*Erosia*).  
**certiorata** Pearsall, Bull. Brooklyn Mus. 1, p. 220 (1906) (*Callizzia*).  
**cervinaria** Moore, Proc. Zool. Soc. London 1867, p. 646 (*Erosia*).  
**chalybeata** Walker, List Lep. Het. Brit. Mus. 23, p. 843 (1861) (*Erosia*).  
**chremesaria** Schaus, Ann. Mag. Hist. (8) 11, p. 375 (1913).  
**cinerella** Warren, Novit. Zool. 13, p. 70 ♀ (1906).  
**clathrata** Warren, Novit. Zool. 3, p. 347 ♂ (1896). — Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 710 ♂ (1898).  
**coelisparsa** Dognin, Héteroc. nouv. 3, p. 56 (1910).  
**coerulocodisea** Warren, Novit. Zool. 3, p. 275 ♂ ♀ (1896).  
**coeruleotincta** Warren, Ann. Mag. Nat. Hist. (6) 17, p. 213 (1896).  
**columbaris** Butler, Ill. Lep. Het. Brit. Mus. 7, p. 82 (1889) (*Erosia*). — Seitz, Großschmett. Palaearkt. 2, p. 279, t. 48i (1912).  
**columbicolor** Warren, Novit. Zool. 14, p. 192 ♂ (1907).  
**commixtata** Warren, Novit. Zool. 11, p. 2 ♂ ♀ (1904).  
**concinnulla** Warren, Novit. Zool. 5, p. 321 ♂ (1891).  
**configurata** Warren, Novit. Zool. 13, p. 70 ♀ (1906).  
**conflictaria** Walker, List Lep. Het. Brit. Mus. 23, p. 851 (1861) (*Erosia*). — Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 33 (1893); id., Fn. Brit. Ind. Moths 3, p. 129 (1895).  
*diffiniaria* Walker, List Lep. Het. Hist. Brit. Mus. 23, p. 852 (1861) (*Erosia*).  
*exprimataria* Walker, List Lep. Het. Brit. Mus. 23, p. 851 (1861) (*Erosia*).  
**lacteata** Warren, Novit. Zool. 3, p. 276 ♀ (1896).  
**lilacina** Moore, Lep. Ceylon 3, p. 401, t. 186, f. 4 (1887) (*Dirades*). — Cotes & Swinhoe, Cat.
- Ost-Afrika  
Zentral-Amerika  
Neu-Guinea  
Brit.  
Neu-Guinea  
Zentral-Amerika  
Khasia Hills  
Salomon-Insel:  
Bougainville  
Borneo,  
Sarawak  
Arizona  
Bengal  
Ega  
Costa Rica  
Brit.  
Neu-Guinea  
Khasia Hills  
Kolumbien  
Ferguson-Insel  
Queensland  
Kaschmir  
Peru  
„  
Woodlark-Insel  
Brit.  
Neu-Guinea  
Ceram,  
Borneo,  
Sarawak,  
Ind.  
Archipel,  
Ceylon,  
Indien  
Ferguson  
Island  
Ceylon

- Moths India 4, p. 465 (1888). — Hampson, Ill. Lep. Het. Brit. Mus. 8, p. 26 (1890).
- parvula* Moore, Lep. Ceylon 3, p. 402, t. 186, f. 5 (1887) (*Dirades*). — Cotes & Swinhoe, Cat. Moths India 4, p. 466 (1888). — Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 33 (1893). „
- perpolita* Warren, Novit. Zool. 3, p. 349 ♂ (1896). Banda
- plicata* Snellen, Tijdschr. v. Ent. 20, p. 44, t. 3, f. 23 (1877) (*Erosia*). — Pagenstecher, Jahrb. nass. Ver. f. Nat. 37, p. 175 (1884); id. 41, p. 175 (1888) (*Erosia*). Java, Celebes
- secutaria* Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1845 (1866) (*Erosia*). Sumatra
- confuscata* Warren, Novit. Zool. 16, p. 110 ♀ (1909). Sierra Leone
- coronaria* Schaus, Ann. Mag. Nat. Hist. (8) 11, p. 383 (1913). Costa Rica
- costilinea* Joicey & Talbot, Bull. Hill Mus. 1 p. 175 (1921). Zentral-Afrika
- cretacea* Butler, Trans. Ent. Soc. London 1881, p. 414 (*Erosia*). — Seitz, Großschmett. Palaearkt. 2, p. 279, f. 48i (1912). Japan: Kiuschiu
- cretistriga* Warren, Novit. Zool. 12, p. 412 ♂ ♀ (1905). Salomon-Inseln, Choiseul
- cretosa* Swinhoe, Trans. Ent. Soc. London 1902, p. 595. Fidschi-Inseln
- curvilinea* Warren, Novit. Zool. 3, p. 348 ♂ (1896). Amhoina
- dealbata* Warren, Novit. Zool. 13, p. 71 ♂ (1906). Brit. Neu-Guinea Khasia Hills
- delicatula* Warren, Novit. Zool. 4, p. 202, t. 5, f. 7 ♀ (1897). — Hampson, Journ. Bombay Nat. Hist. Soc. 14, p. 494 ♀ (1902).
- demptaria* Walker, List Lep. Het. Brit. Mus. 26, p. 1626 (1862) (*Erosia*). Venezuela
- denigrata* Warren, Novit. Zool. 3, p. 276 ♂ ♀ (1896). Trobriand-Insel, Kiriwini
- deolis* Schaus, Ann. Mag. Nat. Hist. (8) 11, p. 383 (1903). Costa Rica
- desistaria* Walker, List Lep. Het. Brit. Mus. 23, p. 853 (1861) (*Erosia*). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 220 (1900). Borneo: Sarawak
- Biologie: Semper, Schmett. Philipp. 2, p. 596 tab. U., f. 5, 6 (1901).
- conchiferata* Moore, Lep. Ceylon 3, p. 403, t. 186, f. 11 (1887) (*Dirades*). — Cotes & Swinhoe Cat. Moths India 4, p. 464 (1888) (*Dirades*). — Swinhoe, Trans. Ent. Soc. London 1890, p. 201 (*Dirades*). — Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 33 (1893). Ceylon
- fuscata* Warren, Novit. Zool. 4, p. 385 ♀ (1897) (*Epiplema instabilata* aberr.). Khasias
- insolita* Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1648 (1866) (*Erosia*). — Swinhoe, Trans. Ent. Soc. London 1894, p. 115. Flores

- semibrunnea* Pagenstecher, Jahrb. Nassau. Ver. Nat. 37, p. 258, t. 6, f. 6 (1884); id., l. c. 41, p. 176 (1888) (*Erosia*).  
*?semifutva* Warren, Novit. Zool. 4, p. 25 (1897) (*Epiplema instabilata* subspec.).
- despecta** Warren, Novit. Zool. 13, p. 71 ♂ (1906).  
**detecta** Warren, Novit. Zool. 13, p. 72 ♀ (1906).  
**detersaria** Walker, List Lep. Hct. Brit. Mus. 35 [Suppl. 5] p. 1649 (1866) (*Erosia*).  
**discata** Warren, Novit. Zool. 4, p. 202 ♂ (1897).  
**distincta** Walker, List Lep. Hct. Brit. Mus. 23, p. 844 (1861) (*Erosia*).  
**diversipennis** Warren, Novit. Zool. 6, p. 11 ♀ (1899).  
**dobboënsis** Pagenstecher, Jahrb. Nassau. Ver. Nat. 39, p. 158 (1886) (*Erosia*).  
**Dohertyi** Warren, Novit. Zool. 11, p. 462 ♂ (1904).  
**draco** Warren, Novit. Zool. 4, p. 413 ♂ ♀ (1897).  
**dryopterata** Grote, Trans. Amer. Ent. Soc. 2, p. 120 (1868) (*Callidapteryx*). — Holland, The Moth Book p. 356, t. 42, f. 17 (♂) (1903 u. 1920) (*Calledapteryx*).  
*Biologie*: Dyar, Proc. Ent. Soc. Washington 4, p. 414—418 (1901); id., Canad. Entomol. 30, p. 155—157 (1898).  
*erosiata* Packard, Rep. Geol. Surv. Territ. 10, t. 3, f. 14 (1876).  
**enthearia** Swinhoe, Ann. Mag. Nat. Hist. (7) 17, p. 284 (1906). — Hampson, Journ. Bombay Nat. Hist. Soc. 18, p. 28 (1907).  
**equinata** Guénée, Spec. génér. Lep. 10, p. 36 (1852) (*Erosia*). — Walker, List Lep. Hct. Brit. Mus. 23, p. 837 (1861) (*Erosia*).  
**erasaria** Christoph, Bull. Soc. Nat. Moscou 55 (2) p. 70 (1880) (*Eversmannia*). — Staudinger, Iris 10, p. 87, t. 1724. — Seitz, Großschmett. Palaearkt. 2, p. 278, t. 48k (1912).  
**eupeplodes** Warren, Novit. Zool. 13, p. 72 ♂ (1906).  
**excludaria** Möschler, Abh. Senckenberg. Ges. 16, p. 262 (1890) (*Erosia*).  
**excoria** Warren, Proc. U. S. Nat. Mus. 30, p. 402 ♂ ♀ (1906).  
**exornata** Eversmann, Bull. Soc. Nat. Moscou 10 (1), p. 65 (1837) (*Acidalia*); id., Fn. Volg.-Ural. Lep. p. 442 (1844). — Guénée, Spec. génér. Léop. 10, p. 38 (1857) (*Erosia*). — Erschoff, Bull. Soc. Nat. Moscou 43 (2), p. 316 (1871) (*Eversmannia*). — Graeser, Berl. Ent. Zeitschr. 1888, p. 394 (*Eversmannia*). — Staudinger, Iris 10, p. 36 (1897). — Seitz, Großschmett. Palaearkt. 2, p. 278, t. 48i (1912).  
*exornatoria* Herrich-Schäffer, Eur. Schmett. 3, p. 29, f. 418 (1847). — Walker, List Lep. Hct. Brit. Mus. 23, p. 834 (1861) (*Erosia*).
- Amboina  
Khasias  
Brit.  
Neu-Guinea  
"   
Aru  
S.-Celebes  
Brasilien  
Jobi-Insel:  
Ausus  
Aru  
Mombasa  
Bolivia  
Penn-  
sylvanien,  
(„The Appa-  
lachian Sub-  
region“.)  
Khasia Hills,  
Sikkim,  
Bhutan  
Cayenne  
Amurland,  
Ussuri  
Brit.  
Neu-Guinea  
Portoriko  
Mexiko  
(Orizaba,  
Cordoba)  
Rußland,  
Ostasien,  
Ost- u. Mit-  
tel-Sibirien,  
Amurland,  
Ussuri-  
Gebiet,  
Japan

- grapha* Butler, Ann. Mag. Nat. Hist. (5) 1, p. 433 (1876) (*Erosia*); id., Ill. Lep. Het. Brit. Mus. 3, p. 42, t. 51, f. 5 (1879).
- exsanguis* Warren, Novit. Zool. 12, p. 412 (1905). Hainan.
- facilis* Warren, Novit. Zool. 115 ♀ (1907). Mt. Wuehi
- falcata* Hampson, Journ. Bombay Nat. Hist. Soc. 14, Neu-Guinea  
p. 495 l. c. f. 1 ♂ (1902). Ceylon
- falcigera* Warren, Novit. Zool. 13, p. 73 ♀ (1908). Brit.
- ferraria* Walker, List Lep. Het. Brit. Mus. 23, p. 846 Neu-Guinea  
(1861) (*Erosia*). Ega
- figuraria* Walker, List Lep. Het. Brit. Mus. 23, p. 850 Ceylon  
(1861) (*Erosia*).
- flavida* Warren, Novit. Zool. 16, p. 123 ♀ (1909). Malay. Halb-  
insel:  
Taiping  
Hills
- flavigutta* Warren, Ann. Mag. Nat. Hist. (6) 18, p. 231 Khasia Hills  
p. 231 (1896).\*)
- flavistriga* Warren, Novit. Zool. 8, p. 21 ♂ (1901). —  
Hampson, Journ. Bombay Nat. Hist. Soc. 14,  
p. 494. „
- flexifascia* Warren, Novit. Zool. 13, p. 73 ♂ ♀ (1906). Brit.
- focilloides* Pagenstecher, Jahrb. Ver. Nat. Nassau 37, Neu-Guinea  
p. 258 (1884) (*Erosia*); id., l. e. 41, p. 176 Amboina  
(1888) (*Erosia*).
- foedicosta* Warren, Novit. Zool. 14, p. 115 ♂ (1907). Neu-Guinea
- fucina* Swinhoe, Trans. Ent. Soc. London 1902, p. 596. Pulo Laut
- fulvata* Warren, Novit. Zool. 3, p. 307 ♂, 348 ♀ (1896). Khasias  
— Hampson, Journ. Bombay Nat. Hist. Soc.  
11, p. 710 (♂) (1898).
- fulvitincta* Dognin, Hétéroc. nouv. 3, p. 57 (1911). Kolumbien
- fulvilamata* Hampson, Journ. Bombay Soc. 21, p. 1243, Ceylon,  
tab. G, f. 14 (1912). Pulo Laut
- fumigera* Warren, Novit. Zool. 12, p. 381 ♀ (1905). Natal:  
Durban
- funesta* Warren, Novit. Zool. 14, p. 115 ♂ ♀ (1907). Neu-Guinea  
var. *subrufa* Warren, l. c. p. 113 ♂ (1907).
- furcillata* Felder & Rogenhofer, Reise d. Novara Lep. Brasilien  
t. 128, f. 30 (1875) (*Erosia*).
- grisea* Warren, Novit. Zool. 3, p. 276 ♀ (1896). Trobriand-  
Insel:
- guttata* Warren, Novit. Zool. 12, p. 413 ♂ ♀ (1905). Kiriwini  
Salomon-  
Insel:  
New Georgia
- hians* Felder & Rogenhofer, Reise v. Novara Lep. 1, Venezuela  
128, f. 20 (1876) (*Erosia*).
- himala* Butler, Ann. Mag. Nat. Hist. (5) 6, p. 221 (1880) Himalaya,  
(*Erosia*); id., Ill. Lep. Het. Brit. Mus. 6, p. Darjeeling

\*) Nach Hampson, Journ. Bombay Nat. Hist. Soc. XI, p. 709 (1898) Synonym zu *Epiplema moza* Butler.

- 47, t. 112, f. 9 (1886). — Seitz, Großschmett. Palaearkt. 2, p. 278 (1912).
- var. *evanescens* Alphéraky in Romanoff, Mém. Lép. 9, p. 139 (1897). — Seitz, Großschmett, Palearkt. 2, p. 278, t. 48i (1912).
- himerata** Walker, List Lep. Het. Brit. Mus. 26, p. 1757 (1862) (*Erosia*). Ega
- holostieta** Hampson, Journ. Bombay Nat. Hist. Soc. 14, p. 495 tab. C, f. 19 ♀ (1902). Ceylon: Matale
- hyperbolica** Swinhoe, Proc. Zool. Soc. London 1885, p. 528, t. 48, f. 15 (*Erosia*). Kurrachée
- ignefumata** Warren, Novit. Zool. 14, p. 192 ♂ (1907). Peru
- ignefusa** Warren, Novit. Zool. 14, p. 193 ♀ (1907). „
- illineata** Warren, Novit. Zool. 6, p. 11 (1899). Natal
- illilurata* Warren, Novit. Zool. 5, p. 9 (1898) [non 3, p. 275, p. 1 (1896)].
- illota** Dognin, Hétéroc. nouv. 3, p. 54 (1911). Kolumbien
- illotata** Christoph, Bull. Soc. Nat. Moscou 55 (2), p. 69 (1880) (*Eversmannia*). — Seitz, Großschmett. Palaearkt. 2, p. 279 (1912). Amurland
- imella** Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 540, t. 99, f. 18 (1899) (*Erosia*). Guatemala
- incendiata** Guénée, Spec. génér. Lep. 10, p. 35, t. 8, f. 4 (1852) (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 836 (1861) (*Erosia*). Brasilien
- incisaria** Walker, List Lep. Het. Brit. Mus. 23, p. 842 (1861) (*Erosia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 126, t. 53, f. 3, 4 (1892) (*Erosia*). Ega
- inclarata** Walker, List Lep. Het. Brit. Mus. 25 [Suppl. 5] p. 1646 (1866) (*Erosia*). Siam
- var. *perclarata* Warren, Novit. Zool. 9, p. 346 ♀ (1902). Salomon-Insel Kulambangra
- incolorata** Guénée, Spec. génér. Lep. 10, p. 37 (1852) (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 838 (1861) (*Erosia*). Brasilien, Guyana, Honduras
- indignaria** Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1645 (1866) (*Erosia*). Neu-Guinea
- inelegans** Warren, Novit. Zool. 5, p. 229 (1898). Nigergebiet
- ineptaria** Möschler, Abl. Senckenberg. Ges. 16, p. 262 (1890) (*Erosia*). Portoriko
- inhians** Warren, Anu. Mag. Nat. Hist. (6) 17, p. 214 (1896). — Hampson, Monogr. Christmas Isl. p. 72, t. 9, f. 2 (1900). Khasia Hills
- innocens** Warren, Novit. Zool. 13, p. 73 ♂ (1906). Brit. Neu-Guinea
- inquinata** Warren, Novit. Zool. 10, p. 344 (1903). Neu-Guinea, Trobriand-Insel
- instabilata** Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1646 (1866) (*Erosia*). — Hampson, Fn. Brit. Ind. Motbs 3, p. 131 (1895). — Leech, Ann. Mag. Nat. Hist. (6) 19, p. 186 (1897). — China, Ceylon, Ind. Archipel,



- Turner, Ann. Queensland Mus. 10, p. 81 (1911).  
 — Seitz, Großschmett. Palaearkt. 2, p. 279 (1912).  
 Indien,  
 Mysol,  
 Sula,  
 Flores,  
 Salomon-  
 Inseln,  
 Queensland
- conchiferata* Moore, p. p.  
*insolita* Walker, List Lep. Het. Brit. Mus. 35  
 [Suppl. 5] p. 1648 (1866) (*Erosia*) p. p.  
 var. *semifulva* Warren, Novit. Zool. 4, p. 25 (1897).
- integrata* Guénée, Spec. génér. Lep. 10, p. 37 (1852) Brasilien  
 (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 838 (1861) (*Erosia*).
- integratissima* nom. nov. Amazonas  
*integrala* Walker, List Lep. Het. Brit. Mus. 26, p. 1626 (1862) (*Erosia*) [non 23, p. 838].
- intervenata* Warren, Novit. Zool. 4, p. 413 ♂ ♀ (1897). Bolivia  
*labecula* Swinhoe, Trans. Ent. Soc. London 1902, p. 595. Pulo Laut  
*lacerataria* Walker, List Lep. Het. Brit. Mus. 23, p. 841 (1861) (*Erosia*). Amazonas
- lacteata* Holland, Novit. Zool. 7, p. 577 ♂ (1900). Buru  
*leucosema* Turner, Ann. Queensland Mus. 10, p. 82 Kuranda  
 (1911).
- leucospilaria* Walker, List Lep. Het. Brit. Mus. 23, p. 839 (1861) (*Erosia*). Rio Janeiro
- lignicolor* Dognin, Ann. Soc. Ent. Belg. 46, p. 336 ♂ (1902). Kolumbien
- lituralis* Warren, Ann. Mag. Nat. Hist. (6) 17, p. 214 Khasia Hills  
 (1896).
- lucisquamata* Warren, Novit. Zool. 11, p. 494 ♂ (1904). Peru  
*lustrata* Schaus, Ann. Mag. Nat. Hist. (8) 11, p. 374 Costa Rica  
 (1913).
- mabillaria* Poujade, Ann. Soc. Ent. France 64, p. 311 W. China:  
 (1895) (*Erosia*). — Seitz, Großschmett. Palaearkt. 2, p. 280, t. 48i (1912). Mou-Pin
- mamillata* Felder & Rogenhofer, Reise d. Novara Lep. Amazonas  
 t. 133, f. 18 (1875) (*Erosia*).
- melanosticta* Joannis, Ann. Soc. Ent. France 84, p. 11, t. 1, f. 2 (1915). Mauritius
- mixtilinea* Warren, Novit. Zool. 14, p. 193 ♂ (1907). Peru  
*moratoria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 185 W. China:  
 (1897). — Seitz, Großschmett. Palaearkt. 2, p. 279 (1912). Mou-Pin
- moza* Butler, Ann. Mag. Nat. Hist. (5) 1 p. 402 (1878) Japan:  
 (*Erosia*); id., Ill. Lep. Het. Brit. Mus. 3, p. 42, t. 51, f. 7 (1879). — Seitz, Großschmett. Kiu-shiu  
 Palaearkt. 2, p. 279, t. 48i (1912).
- mutans* Butler, Ann. Mag. Nat. Hist. (5) 19, p. 434 Salomons-  
 (1887) (*Erosia*). — Hampson, Journ. Bombay Inseln  
 Nat. Hist. Soc. 14, p. 496 (1902).
- ? *leucocera* Hampson, Ill. Lep. Het. Brit. Mus. 8, p. 102, t. 150, f. 13 (1891).
- nana* Warren, Novit. Zool. 3, p. 348 ♂ (1896). Tenimber  
 Island
- negro* Warren, Novit. Zool. 8, p. 204 ♂ (1901). Afrika:  
 Nandi  
 Country

- nictitans* Warren, Novit. Zool. 4, p. 203 ♂ (1897). Malay.  
Halbinsel:  
Padang  
Rengas  
Kolumbien
- nigricans* Dognin, Hétéroce. nouv. 3, p. 55 (1911). Burma
- nigrifrons* Hampson, Fn. Brit. India Moths 11, p. 549 (1896). Neu-Granada
- nigrocapitata* Snellen, Tijdschr. v. Ent. 17, p. 66 (1874) (*Erosia*). Parà
- nigrocupreata* Walker, List Lep. Het. Brit. Mus. 23, p. 844 (1861) (*Erosia*). Angola:  
Kuhiriri  
River
- nigrodorsata* Warren, Novit. Zool. 8, p. 204 ♂ ♀ (1901). Aru
- nigromaculata* Pagenstecher, Jahrb. Ver. Nat. Nassau 39, p. 158 (1886) (*Erosia*). Obi Major
- nigropustulata* Warren, Novit. Zool. 12, p. 414 ♂ (1905). Thibet:  
Yatong
- nivea* Hampson, Journ. Bombay Nat. Hist. Soc. 14, p. 496, tab. C, f. 10 ♀ (1902). Amazonas
- niveinotata* Walker, List Lep. Het. Brit. Mus. 26, p. 1757 (1862) (*Erosia*). Manilla
- niveipuncta* Warren, Novit. Zool. 4, p. 25 ♂ (1897).  
*nivipuncta* Swinhoe, Trans. Ent. Soc. London 1902, p. 599. Mysol
- nivosaria* Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1644 (1866) (*Erosia*). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 221, t. 5, f. 8 (1900). Sula,  
Mysol
- paucifera* Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1648 (1866) (*Erosia*). Chiua:  
Chang-yang
- nubifasciaria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 186 (1897). — Seitz, Großschmett. Palaearkt. 2, p. 278. O.-Afrika
- nymphaeata* Warren, Novit. Zool. 9, p. 490 (1902). Kolumbien
- obliquefascia* Dognin, Ann. Soc. Ent. Belg. 46, p. 337 (♀) (1902). Venezuela
- obliteraria* Walker, List Lep. Het. Brit. Mus. 23, p. 845 (1861) (*Erosia*). Portoriko
- obvallataria* Möscher, Abh. Senckenberg. Ges. 16, p. 263 (*Erosia*). Z.-Amerika
- ocalea* Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 127, t. 53, f. 9 (1892) (*Erosia*). Khasia Hills
- ochreofumosa* Warren, Ann. Mag. Nat. Hist. (6) 17, p. 215 (1896). Timor
- oculifera* Warren, Novit. Zool. 3, p. 349 ♂ (1896). Santarem,  
Venezuela
- olivaria* Walker, List Lep. Het. Brit. Mus. 23, p. 840 (1861) (*Erosia*). Z.-Amerika
- opigena* Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 126, t. 53, f. 1, 2 (1892) (*Erosia*). St. Domingo
- oppositata* Walker, List Lep. Het. Brit. Mus. 26, p. 1625 (1862) (*Erosia*). Z.-Amerika
- ora* Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 128, t. 53, f. 10 (*Erosia*). Brasilien
- ornata* Jones, Proc. Zool. Soc. London 1921 p. 350 fig. Queensland
- oxytypa* Turner, Trans. Roy. Soc. S. Austral. 27, p. 19 (1903). Penang
- pallidistriata* Warren, Novit. Zool. 6, p. 321 ♀ (1899). Peru
- pallifrons* Warren, Novit. Zool. 11, p. 2 ♀ (1904).

- paradeicta* Warren, Novit. Zool. 4, p. 26 ♀ (1897). S. Celebes
- particolor* Warren, Novit. Zool. 3, p. 277 ♂ ♀ (1896). Ferguson  
Island
- parvaria* Walker, List Lep. Het. Brit. Mus. 23, p. 841  
(1861) (*Erosia*). Ega
- pauxillata* Snellen, Tijdschr. v. Ent. 17, p. 66, t. 5, f. 2—4 (1894) (*Erosia*). Barranquilla
- pectineornis* Hampson, Fn. Brit. India Moths 4, p. 549 (1896). Sikkim
- perpulehra* Warren, Novit. Zool. 9, p. 491 ♂ ♀ (1902). O.-Afrika
- plagifera* Butler, Trans. Ent. Soc. London 1881, p. 414. China,  
— Seitz, Großschmett. Palaearkt. 2, p. 279, Japan:  
t. 48i (1912). Yokohama
- planilinea* Swinhoe in Semper, Schmett. Philipp. 2, p. 595, t. 62, f. 16 (1901). Philippinen
- poecilaria* Swinhoe, Ann. Mag. Nat. Hist. (7) 16, p. 626 (1905). Snmatra
- Polei* Hampson, Journ. Bombay Nat. Hist. Soc. 18, p. 27, tab. E, f. 1 ♂ ♀ (1907). Ceylon,  
Hongkong
- praefflorata* Möseher, Ahh. Senckenberg. Ges. 14, p. 69 (1886) (*Erosia*). Jamaika
- proclivaria* Schaus, Ann. Mag. Nat. Hist. (8) 11, p. 374 (1913). Costa Rica
- pseudobidens* Strand nom. nov. Amboina  
n. sp.(?) Pagenstecher, Jahrb. Nass. Naturk. 37,  
p. 259 (1884) (*Erosia*).
- pseudomoza* Strand, Archiv für Naturgeschichte 81, Formosa  
A. 1, p. 142 ♂ (1916); id., Entom. Mitteil. 6,  
p. 317, t. 8, f. 5 ♂ (1917).
- purpurata* Dognin, Hétéroce. nouv. 3, p. 55 (1911). Kolumbien
- quadricaudata* Walker, List Lep. Het. Brit. Mus. 23, Canara,  
p. 847 (1861); l. c. 26, p. 1757 (1862); l. c. 35, Neu-Guinea  
p. 1643 (1866) (*Erosia*). — Moore, Lep. Ceylon Ceylon,  
3, p. 401, f. 186, f. 1a (1887) (*Erosia*). — Cotes & Swinhoe, Cat. Moths India 4, p. 466 (1888) Amboina  
(*Dirades*). — Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 33 (1893). — Swinhoe, Trans. Ent. Soc. London 1894, p. 165. — Hampson, Fn. Brit. Ind. Moths 3, p. 127 (1895). — Pagenstecher, Jahrb. Nassau. Ver. Naturk. 41, p. 176 (1888) (*Erosia*).
- subproximus* Warren, Novit. Zool. 3, p. 277 (1896). Fergusson-  
Island
- varisaria* Walker, List Lep. Het. Brit. Mus. 23, p. 848 (1861) (*Erosia*); id., l. c. 26, p. 1757 (1862).
- Biologie: Moore, Lep. Ceylon 3, p. 401, t. 1, f. 1 (1887). — Semper, Schmett. Philipp. 2, p. 596, tab. U, f. 3 u. 4 (1901).
- quadripunctata* Wileman, Entomologist 49, p. 100 (1916). Formosa
- quadristrigata* Walker, List Lep. Het. Brit. Mus. 35, Mysol?  
p. 1647 (1866) (*Erosia*). — Hampson, Fn. Brit. Ind. Moths 3, p. 128 (1895). Celon,  
Malayiseher
- oxytypa* Turner, Trans. Roy. Soc. S. Austral. 27, p. 19 (1903). Archipel,  
Queensland
- pulverea* Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 137, t. 157, f. 4 (1893).



- quadruncata** Walker, List Lep. Het. Brit. Mus. 26, p. 1627 (1862) (*Erosia*). Brasilien
- rapha** Butler, Ann. Mag. Nat. Hist. (5) 1, p. 403 (1876); Ill. Lep. Het. Brit. Mus. 3, p. 42, t. 51, f. 5 (1879) (*Erosia*). Indien
- raripuncta** Dognin, Ann. Soc. Ent. Belg. 46, p. 336 ♀ (1902). Ecuador
- rectangularia** Jones, Proc. Zool. Soc. London 1921 p. 351, fig. Brasilien
- rectilinea** Warren, Novit. Zool. 11, p. 3 ♂ (1904). Peru
- rectimarginata** Hampson, Journ. Bombay Nat. Hist. Soc. 14, p. 495, tab. C, f. 27 ♂ (1902). Indieu:  
Kanara,  
Satara  
Bogotá
- repandaria** Walker, Char. undescr. Lep. Het. 1869, p. 105 (*Erosia*). Sikkim
- retracta** Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 709 ♀ (1898).
- reversata** Warren, Novit. Zool. 14, p. 194 ♂ (1907). Peru
- rhacina** Swinhoe, Ann. Mag. Nat. Hist. (8) 10, p. 339 (1917). Khasia Hills
- rostrifera** Warren, Novit. Zool. 11, p. 4 ♂ ♀ (1904). Peru
- rotunda** Warren, Novit. Zool. 16, p. 110 ♂ (1909). Sierra Leone
- rotundata** Warren, Novit. Zool. 12, p. 307 ♂ (1905). Paraguay
- rufimargo** Warren, Novit. Zool. 3, p. 349 ♂ ♀ (1896). Sikkim  
— Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 710 (1898).
- rufula** Warren, Novit. Zool. 7, p. 123 ♀ (1900). Ecuador
- ruptaria** Moore, Descr. Lep. India Atkinson 1, p. 259 (1883). — Seitz, Großschmett. Palaearkt. 2, p. 279 (1912). Kaschmir  
Calcutta
- ruptifascia** Warren, Novit. Zool. 4, p. 204 ♂ (1897). Bali
- scabra** Warren, Novit. Zool. 11, p. 4 ♀ (1904). Peru
- schematica** Turner, Ann. Queensland Mus. 10, p. 83 (1911). Kuranda
- schidacina** Butler, Trans. Ent. Soc. London 1881, p. 415 (*Erosia*). — Leech, Ann. Mag. Nat. Hist. (6) 19, p. 186 (1897). — Seitz, Großschmett. Palaearkt. 2, p. 279, t. 48i. China,  
Japan:  
Hokkaido
- scissata** Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1647 (1866) (*Erosia*). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 220 (1900). Mysol
- seopocera** Hampson, Brit. India Moths 4, p. 549 (1896). Ceylon
- semipicta** Warren, Novit. Zool. 11, p. 462 ♂ ♀ (1904). Mombasa
- sigillata** Mabille, Ann. Soc. Ent. France 67, p. 228 (1897) (*Erosia*). Madagaskar
- signifera** Warren, Novit. Zool. 9, p. 347 ♂ ♀ (1902). Salomon-  
Inseln,  
Florida,  
Kilam-  
bangra  
Rio Janeiro
- similaria** Walker, List Lep. Het. Brit. Mus. 23, p. 839 (1861) (*Erosia*). Costa Rica
- similata** nom. nov.  
*similaria* Schaus, Ann. Mag. Nat. Hist. (8) 11, p. 375 (1913) [non Walker 1861].
- simplex** Warren, Novit. Zool. 6, p. 322 ♀ (1899). — Hampson, Journ. Bombay Nat. Hist. Soc. 14, p. 495 ♀ (1902). Nilgiris

<i>sordida</i> Warren, Novit. Zool. 3, p. 278 ♂ (1896).	Ferguson Island
<i>sparsipunctata</i> Warren, Novit. Zool. 10, p. 289 (1903).	Salomon-Insel, Isabel SO.-Island Shillong
<i>spissata</i> Warren, Novit. Zool. 6, p. 322 (1899).	
<i>sponsa</i> Swinhoe, Ann. Mag. Nat. Hist. (6) 16, p. 293 (1895).	Queensland
<i>stereogramma</i> Turner, Trans. Roy. Soc. S. Austral. 27, p. 22 (1903) ( <i>Dirades</i> ); id., Ann. Queensland Mus. 10, p. 81 (1911).	Queensland
<i>stigmatalis</i> Warren, Novit. Zool. 10, p. 259 (1903).	Salomon-Insel Isabel
<i>straminea</i> Warren, Novit. Zool. 14, p. 194 ♀ (1907).	Peru
<i>styx</i> Butler, Trans. Ent. Soc. London 1881, p. 416. — Seitz, Großschmett. Palaearkt. 2, p. 279, t. 481 (1912).	Japan: Hokkaido
<i>subalbata</i> Guénée, Spec. génér. Lep. 10, p. 37 (1852) ( <i>Erosia</i> ). — Walker, List Lep. Het. Brit. Mus. 23, p. 850 (1861) ( <i>Erosia</i> ).	Borneo
<i>subdistincta</i> Warren, Novit. Zool. 12, p. 381 ♀ (1905).	Sierra Leone
<i>subflavida</i> Swinhoe, Ann. Mag. Nat. Hist. (7) 17, p. 553 (1906). — Hampson, Journ. Bombay Nat. Hist. Soc. 18, p. 28, tab. E, f. 2 ♂ ♀ (1907).	N. Kanara, Ceylon, Singapore, Java, Pulo Laut, Japan
<i>subpatulata</i> Walker, List Lep. Het. Brit. Mus. 26, p. 1628 (1862) ( <i>Erosia</i> ).	Brasilien
<i>subsignaria</i> Walker, List Lep. Het. Brit. Mus. 23, p. 845 (1861) ( <i>Erosia</i> ).	„
<i>subtruncata</i> Walker, List Lep. Het. Brit. Mus. 26, p. 1627 (1862) ( <i>Erosia</i> ).	„
<i>suffusa</i> Swinhoe, Trans. Ent. Soc. Loudon 1902, p. 596.	Ferguson Island
<i>suisharyonis</i> Strand, Arch. f. Naturg. 81, A, 1, p. 143 ♀ (1916); id. Entom. Mitteil. 6, p. 317, t. 8, f. 3 ♀ (1917).	Formosa
<i>sulcata</i> Warren, Novit. Zool. 14, p. 116 ♂ ♀ (1907).	Neu-Guinea
<i>taminata</i> Warren, Novit. Zool. 13, p. 74 ♂ (1906).	Brit. Neu-Guinea
<i>thiocosma</i> Turner, Ann. Queensland Mus. 10, p. 82 (1911).	Kuranda
<i>triangulifera</i> Warren, Novit. Zool. 12, p. 8 (1905).	Salomon-Insel: Guizo Island Guadalcanar
<i>triumbrata</i> Warren, Novit. Zool. 9, p. 491 ♂ ♀ (1902).	
<i>truncataria</i> Walker, List Lep. Het. Brit. Mus. 23, p. 847 (1861) ( <i>Erosia</i> ).	S.-Afrika
<i>turbidaria</i> Walker, List Lep. Het. Brit. Mus. 26, p. 1629 (1862) ( <i>Erosia</i> ).	Patria?
<i>turbinata</i> Warren, Novit. Zool. 14, p. 194 ♂ (1907).	Peru
<i>umbrimargo</i> Warren, Novit. Zool. 12, p. 414 ♂ (1905).	Salomon-Inseln
<i>unangulata</i> Warren, Novit. Zool. 3, p. 350 ♂ (1896).	Batchian
<i>inangulata</i> Swinhoe, Trans. Ent. Soc. London 1902, p. 599.	Choiseul Island

- urapterygia** Rothschild, Rep. Brit. Ornith. Union Exped. 2, No. 15, p. 105 (1916). Neu-Guinea
- ustanalis** Warren, Novit. Zool. 12, p. 414 ♂ ♀ (1905). Salomon-Insel: Choiseul Island
- ustiplaga** Warren, Novit. Zool. 12, p. 414 ♂ (1905). Hainan, Mt. Wuchi
- vacuata** Warren, Novit. Zool. 12, p. 416 ♂ ♀ (1905). Salomon-Insel: Choiseul Island
- veninotata** Warren, Novit. Zool. 12, p. 42 ♀ (1906) (*Erosia*). Costa Rica
- vermiculata** Dognin, Hétéroc. nouv. 3, p. 56 (1911). Kolumbien
- vialactea** Warren, Novit. Zool. 13, p. 75 ♀ (1906). Brit.
- vinculata** Warren, Novit. Zool. 12, p. 416 ♂ (1905). Neu-Guinea
- vulpecula** Warren, Novit. Zool. 11, p. 5 ♀ (1904). Sariba Island
- Warreni** Rothschild, Rep. Brit. Ornith. Union Exped. 2, No. 15, p. 104 (1916). Peru: Santo Domingo
- Warreniana** nom. nov. Neu-Guinea
- lignicolor** Warren, Novit. Zool. 12, p. 413 ♂ ♀ (1905) [non Dognin 1902]. Salomon-Insel: Bongainville
- Wollastoni** Rothschild, Rep. Brit. Ornith. Union Exped. 2, No. 15, p. 104 (1916). Neu-Guinea
- 273

### Alaplana Jones.

- castraria** Jones, Proc. Zool. Soc. London 1921, p. 352. Brasilien
- 1

### Philagraula Hulst\*)

- Hulst, Trans. Amer. Ent. Soc. 23, p. 310 (1896).
- Slossoniae** Hulst, Trans. Amer. Ent. Soc. 23, p. 310 (1896). Florida
- 1

### Paroecia Warren.

- Warren, Novit. Zool. 14, p. 117 (1907).
- acutepicta** Warren, Novit. Zool. 14, p. 118 ♂ (1907). Neu-Guinea
- 1

### Phazaca Walker.

- Walker, List Lep. Het. Brit. Mus. 27, p. 20 (1863).
- erosioides** Walker, List Lep. Het. Brit. Mus. 27, p. 21 ♂ (1863). — Warren, Novit. Zool. 10, p. 345 (1903) (*Epiplema*). Borneo: Sarawak, Ferguson-Island
- kokhistaria** Swinhoe, Ann. Mag. Nat. Hist. (7) 2, p. 307 (1900) (*Epiplema*). Andamanen
- undulata** Warren, Novit. Zool. 3, p. 278 ♀ (1896) (*Epiplema*).
- 1

\*) ? = *Epiplema* Herrich-Schäffer (Warren i. litt.).

**Platerosia Warren.**

Warren, Novit. Zool. 3, p. 279 (1896).

*albipennis* Warren, Novit. Zool. 14, p. 118 ♂ (1907).  
*rotundipennis* Warren, Novit. Zool. 3, p. 280 ♂ (1896).Neu-Guinea  
Ferguson-  
Island

2

**Powondrella nom. nov.***Polygonia* Geyer, Zutr. Samml. Exot. Schmiett. p. 14, f. 849 (1850\*) [non Hübner 1816].*cingillaria* Geyer, Zutr. Samml. Exot. Schmiett. p. 14, f. 849 (1850) (*Polygonia*). — Guénée, Spec. génér. Lep. 10, p. 38 (1852) (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 838.Rio de  
Janeiro

1

**Symphytophleps Warren.**

Warren, Novit. Zool. 16, p. 69 (1909).

*latifasciata* Warren, Novit. Zool. 16, p. 69 ♂ (1909).

Peru

1

**Thysanocraspeda Warren.**

Warren, Novit. Zool. 11, p. 9 (1904).

*geminipuncta* Warren, Novit. Zool. 11, p. 10 ♂ ♀ (1904).

Peru

*inornata* Warren, Novit. Zool. 11, p. 10 ♂ ♀ (1904).

„

*nudata* Warren, Novit. Zool. 12, p. 309 ♂ (1905).

„

*oehodontaria* Snellen, Tijdschr. v. Ent. 17, p. 65 (1874) (*Erosia*). — Warren, Novit. Zool. 11, p. 10 (1904).

Cuequeta

*semicastanea* Warren, Novit. Zool. 11, p. 10 ♂ ♀ (1910).

Peru

*squamiplaga* Warren, Novit. Zool. 11, p. 11 ♂ (1910).

„

6

**Antiplecta Warren.**

Warren, Novit. Zool. 7, p. 121 (1900).

*caesia* Warren, Proc. U. S. Nat. Mus. 30, p. 399 ♂ ♀ (1906).Mexiko(Jala-  
pa, Orizaba)  
Cayenne*einerascens* Warren, Proc. U. S. Nat. Mus. 30, p. 400 ♂ ♀ (1906).*nigripleta* Warren, Proc. U. S. Nat. Mus. 30, p. 400 ♂ (1906).Mexiko  
(Jalapa)*pusilla* Warren, Novit. Zool. 7, p. 121 ♂ (1900).

Dominica

*triangularis* Warren, Proc. U. S. Nat. Mus. 30, p. 401 ♂ ♀ (1906).Mexiko  
(Orizaba)

5

**Chundana Walker.**

Walker, Journ. Linn. Soc. London 6, p. 116 (1862).

*Paradirades* Warren, Novit. Zool. 3, p. 353 (1896).*fulvilunata* Warren, Novit. Zool. 5, p. 230 (1898) (*Paradirades*).

Neu-Guinea

*lugubris* Walker, Journ. Linn. Soc. London 6, p. 117 (1862); id., List Lep. Het. Brit. Mus. 31 [Suppl. 1] p. 244 (1864) („*luguloris*“). —Sarawak,  
Amboina,  
Queensland,

\*) Warren in litt.

- Swinhoe, Cat. Lep. Het. Mus. Oxford 1, p. 105, t. 5, f. 20 (1892).  
*assimilis* Warren, Novit. Zool. 3, p. 353 ♂ ♀ (1896) (*Paradirades*). — Swinhoe, Trans. Ent. Soc. London 1902, p. 597.  
*farinosa* Warren, Novit. Zool. 6, p. 12 ♂ (1899) (*Paradirades*).  
*maculata* Warren, Novit. Zool. 4, p. 205 ♂ (1897) (*Paradirades*).  
*phacospila* Turner, Trans. Roy. Soc. S. Australia 38 p. 247 (1914).  
 3
- Neu-Guinea  
Bali  
  
  
  
  
  
  
  
  
  
  
Neville Island,  
Bathurst-  
Island

## Dirades Walker.

- Walker, List Lep. Brit. Mus. 35 [Suppl. 5] p. 1650 (1866). — Butler, Trans. Ent. Soc. London 1886, p. 415. — Hampson, Fn. Brit. Ind. Moths 3, p. 132 (1895). — Turner, Ann. Queensland Mus. 10, p. 77 (1911).  
*acutilinea* Warren, Novit. Zool. 4, p. 384 ♀ (1879).  
*adjutaria* Walker in: Tennent, Sketches Nat. Hist. Ceylon 1861, p. ?; id., List Lep. Brit. Mus. 23, p. 849 (1861) (*Erosia*). — Hampson, Ill. Typ. Lep. Het. Brit. Mus. 8, p. 26 (1891) (*Erosia*). — Moore, Lep. of Ceylon 3, p. 400, t. 186, f. 9 (1887). — Cotes & Swinhoe, Cat. Moths of India 4, p. 464 (1888).  
*binotata* Walker, List Lep. Brit. Mus. 35 [Suppl. 5] p. 1650 (1866). — Moore, Lep. Ceylon 3, p. 399, t. 186, f. 19 (1887). — Cotes & Swinhoe, Cat. Moths of India 4, p. 464 (1888). — Hampson, Ill. Typ. Lep. Het. Brit. Mus. 8, p. 26 (1891).  
*thelcata* Butler [non Guénée], Proc. Zool. Soc. London 1883, p. 171 (*Erosia*). — Swinhoe, Proc. Zool. Soc. London 1884, p. 863 (*Erosia*). — Butler, Ill. Typ. Lep. Het. Brit. Mus. 7, p. 16 (1889). — Hampson, Ill. Typ. Lep. Het. Brit. Mus. 9, p. 33 (1893); id., Fn. Brit. Ind. Moths 3, p. 132 (1895).  
*verticaria* Felder & Rogenhofer, Reise d. Novara Lep. t. 128, f. 7 (1875) (*Erosia*).  
*albilinea* Warren, Novit. Zool. 6, p. 320 ♂ (1899).  
*albula* Warren, Novit. Zool. 5, p. 228 (1898).  
*alikangensis* Strand, Arch. f. Naturg. 81, A. 1, p. 139 ♂ (1916).  
*aluensis* Butler, Ann. Mag. Nat. Hist. (5) 19, p. 435 (1887).  
*ambigua* Warren, Ann. Mag. Nat. Hist. (6) 18, p. 230 (1896). — Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 711 ♂ ♀ (1898).  
*angulifera* Warren, Novit. Zool. 9, p. 489 ♂ ♀ (1902).  
*brunnea* Warren, Novit. Zool. 14, p. 112 ♂ (1907).  
*columbaris* Warren, Novit. Zool. 4, p. 384 ♀ (1897).  
*conifera* Moore, Lep. Ceylon 3, p. 399, t. 186, f. 8 (1887).  
*corrasa* Warren, Novit. Zool. 13, p. 68 ♂ (1906).  
*crepuscularis* Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 138, t. 167, f. 12 (1893).  
*erebata* Warren, Novit. Zool. 14, p. 191 ♂ (1907).
- Penang  
Ceylon,  
Nilgiri Hills  
Ganjam,  
Bombay  
  
  
  
  
  
  
  
  
  
  
Ceylon  
  
  
  
  
  
  
  
  
  
  
Indien  
  
  
  
  
  
  
  
  
  
  
Ceylon  
  
Neu-Guinea  
Queensland  
Formosa  
  
Salomon-  
Inseln  
Khasia Hills  
  
  
O.-Afrika  
Neu-Guinea  
Penang  
Ceylon  
Brit.  
Neu-Guinea  
Ceylon  
  
Peru:  
La Oroya

- erectinota* Warren, Novit. Zool. 6, p. 320 ♂ ♀ (1899). Ron-Insel, Dorei
- erosioides* Walker, List Het. Brit. Mus. 27, p. 21 ♀ (1863). — Hampson, Journ. Bombay Nat. Hist. Soc. 18, p. 29 ♂ ♀ (1907). Andamanen: Port Blair, Borneo: Sarawak Ceylon
- phokhistaria* Swinhoe, Ann. Mag. Nat. Hist. (7) 6, p. 307. — Hampson, Journ. Bombay Nat. Hist. Soc. 14, p. 496 ♀ (1902).
- exangulata* Warren, Novit. Zool. 4, p. 200 ♂ (1897). N. Borneo
- formosibia* Strand, Arch. f. Naturg. 81, A. 1, p. 141 (♂) (1916); id., Entom. Mitteil. 6, p. 317, t. 8, f. 8 (♂) (1917). Formosa
- funebria* Hampson, Journ. Bombay Nat. Hist. Soc. 18, p. 29 ♀ (1907). Bombay
- hepaticata* Warren, Novit. Zool. 3, p. 345 ♀ (1896). — Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 711 ♀ (1898). Khasias
- infans* Warren, Novit. Zool. 7, p. 122 ♀ (1900). Jamaika Newcastle
- integra* Warren, Novit. Zool. 4, p. 200 ♀ (1897). Lombok
- irrorata* Moore, Lep. Ceylon 3, p. 402, t. 186, f. 10 (1887). Ceylon
- kosemponicola* Strand, Archiv f. Naturg. 81, A. 1, p. 138 (1916); id., Entom. Mitteil. 6, p. 317, t. 8, f. 4 (♀) (1917). Formosa
- lactea* Warren, Novit. Zool. 4, p. 385 ♂ (1897). Sw. Afrika
- latibrunnea* Warren, Novit. Zool. 3, p. 345 ♀ (1896). Lifu
- latifasciata* Moore, Lep. Ceylon 3, p. 402, t. 186, f. 12 (1887). Ceylon
- Biologie: Moore, l. c. p. 402, t. 186, f. 12b (1887).
- leucocephala* Walker, List Lep. Het. Brit. Mus. 26, p. 1758 (1862) (*Erosia*). — Swinhoe, Cat. Lep. Het. Mus. Oxford 2, p. 222, (1900). — Turner, Trans. Roy. Soc. S. Austral. 27, p. 22 (1903). Moreton Bay
- stolidia* Butler, Trans. Ent. Soc. London 1886, p. 415 (*Erosia*). Australien
- leucocera* Hampson, Ill. Lep. Het. Brit. Mus. 8, p. 102, t. 150, f. 13 (1891). Salomon-Inseln
- lugens* Warren, Novit. Zool. 4, p. 202 ♂ ♀ (1897). Upolu: Apia, Queensland: Geraldton
- multistrigaria* Moore, Descr. Ind. Lep. Atkinson 1, p. 260 (1888). Indien
- niveicosta* Warren, Novit. Zool. 13, p. 68 ♂ ♀ (1906). Brit. Neu-Guinea
- nubila* Hampson, Journ. Bombay Nat. Hist. Soc. 18, p. 28, tab. E, f. 3 ♂ (1907). Ceylon: Uva
- obscuraria* Moore, Lep. Ceylon 3, p. 400, t. 186, f. 6 (1887). Ceylon
- onusta* Warren, Novit. Zool. 9, p. 346 ♀ (1902). Batchian
- palaca* Walker, List Lep. Het. Brit. Mus. 23, p. 849 (1861) (*Erosia*). — Moore, Lep. Ceylon, 3, p. 400, t. 186, f. 2 (1887). Ceylon
- pendula* Warren, Novit. Zool. 6, p. 9 ♂ (1899). Bali
- prunaria* Moore, Lep. of Ceylon 3, p. 400 (1887). Ceylon
- pygmeata* Warren, Novit. Zool. 4, p. 201 ♂ (1897). Batchian
- var. *plumbea* Warren, l. c. p. 201 ♂ (1897).

- reticulata* Moore, Deser. India Lep. Atkinson 1, p. 259 (1888). Indien
- rhagavata* Walker, List Lep. Brit. Mus. 23, p. 848 (1861) (*Erosia*). — Moore, Lep. Ceylon 3, p. 400, t. 186, f. 3 (1887). Ceylon
- semicarnea* Warren, Novit. Zool. 14, p. 112 ♂ ♀ (1907). Neu-Guinea
- strigulicosta* Strand, Arch. f. Naturg. 81, A. 1, p. 137 ♀ (1916); id., Entom. Mitteil. 6, p. 317, t. 8, f. 7 ♀ (1917). Formosa
- subdentata* Walker, List Lep. Brit. Mus. 35, p. 1651 (1866). Mysol
- theclata* Guénée, Spec. génér. Lép. 10, p. 36 (1852) (*Erosia*). — Walker, List Lep. Het. Brit. Mus. 23, p. 846. Sierra Leoue
- tridentata* Heylaerts, Ann. Soc. Ent. Belg. 36, p. 14 (1892). Java
- unicauda* Dudgeon, Journ. Bombay Nat. Hist. Soc. 16, p. 404 ♂ ♀ (1905); cf. Zool. Rec. 42, Ins. p. 264 (1907).
- vespertilio* Warren, Novit. Zool. 6, p. 320 ♂ (1899). Sudest-Island  
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### Diradopsis Warren.

- Warren, Novit. Zool. 5, p. 425 (1898).
- alberta* Warren, Novit. Zool. 13, p. 69 ♂ ♀ (1906). Brit. Neu-Guinea
- perfallax* Warren, Novit. Zool. 5, p. 425 (1898). Key-Island  
2

### Gathynia Walker.

- Walker, List Lep. Het. Brit. Mus. 23, p. 1639 (1862).
- albibasis* Warren, Novit. Zool. 3, p. 278 ♂ ♀ (1896). Fidschi,
- ab. *seminigra* Warren, l. c., 4, p. 204 (1897). Australien, Ferguson-Island
- auratiplaga* Warren, Novit. Zool. 8, p. 7 ♂ (1901). Nyassaland-Fort Johnston
- biocellata* Warren, Novit. Zool. 12, p. 308 ♂ (1905). Peru: San Domingo
- cassata* Warren, Proc. U. S. Nat. Mus. 30, p. 403—404 ♀ (1906). Mexiko (Jalapa), Vera Cruz
- cesena* Swinhoe, Trans. Ent. Soc. London 1902, p. 598. Pulo Laut
- cythera* Swinhoe, Trans. Ent. Soc. London 1902, p. 598. Fidschi-Inseln
- dilacerata* Guénée, Spec. génér. Lép. 10, p. 37 (1852) (*Erosia*). — Walker, List Lep. Brit. Mus. 23, p. 838 (1861) (*Erosia*). — Warren, Nov. Zool. 11, p. 495 (1904). Cayenne
- divaricata* Warren, Novit. Zool. 4, p. 26 ♂ (1897). S. Celebes
- fasciaria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 187 (1897). Korea
- ferrugata* Walker, List Lep. Het. Brit. Mus. 35 [Suppl. 5] p. 1651 (1866) (*Dirades*). — Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 138, t. 157, f. 7 (*Erosia*). Ceylon
- fumicosta* Warren, Ann. Mag. Nat. Hist. (6) 17, p. 215 (1896). Khasia Hills

- latonaria** Schaus, Ann. Mag. Nat. Hist. (8) 11, p. 386 (1913). Costa Rica
- lignata** Warren, Novit. Zool. 4, p. 294 ♂ (1897). Bali
- miraria** Walker, List Lep. Brit. Mus. 26, p. 1639 (1862). Ceylon
- Moore, Lep. of Ceylon 3, p. 398, t. 187, f. 4 (1887). — Cotes & Swinhoe, Cat. Moths of India 4, p. 466 (1888). — Hampson, Ill. Lep. Het. Brit. Mus. 8, p. 26 (1891); id., l. c. 9, p. 34 (1893); id., Fn. Brit. Ind. Moths 3, p. 134 (1895).
- nigella** Warren, Novit. Zool. 14, p. 117 ♂ (1907). Neu-Guinea
- nigrescens** Warren, Novit. Zool. 3, p. 279 ♂ ♀ (1896). Ferguson-Island
- ochripennis** Warren, Proc. U. S. Nat. Mus. 30, p. 404 ♀ (1906). Mexiko (Orizaba)
- orbifera** Warren, Novit. Zool. 4, p. 414 ♀ (1897). Iquitos
- pernigrata** Warren, Novit. Zool. 3, p. 350 ♂ (1896). — Khasia Hills
- Hampson, Journ. Bombay Nat. Hist. Soc. 11, p. 712, tab. A, f. 24 ♂ (1898). Ceylon
- simulans** Butler, Ill. Lep. Het. Brit. Mus. 7, p. 81, t. 133, f. 6, 7 (1889). Kangra
- vinosa** Warren, Novit. Zool. 3, p. 351 ♂ (1896). Timor: Dili

21

### Gymnoplocia Warren.

- Warren, Novit. Zool. 12, p. 42 (1905).
- brevidens** Dognin, Anu. Soc. Ent. Belg. 46, p. 473 (1902) (*Epiplema*). Venezuela
- parvidens** Warren, Novit. Zool. 12, p. 42 (1905).

1

### Heteroplema Warren.

- Warren, Novit. Zool. 9, p. 492 (1902).
- dependens** Warren, Novit. Zool. 9, p. 492 ♂ ♀ (1902). Ostafrika: Escarpment

1

### Homoplexis Warren.

- Warren, Novit. Zool. 14, p. 117 (1907).
- planimargo** Warren, Novit. Zool. 13, p. 74 ♀ (1906) (*Epiplema*); id., l. c. 14, p. 117 (1907) (*Homoplexis*). Brit. Neu-Guinea

1

### Lobogethes Warren.

- Warren, Novit. Zool. 3, p. 351 (1896). — Turner, Ann. Queensland Mus. 10, p. 78 (1911).
- interrupta** Warren, Novit. Zool. 3, p. 352 ♂ ♀ (1896). Queensland: Coomoo-boolaroo
- Turner, Trans. Roy. Soc. S. Austral. 27, p. 23 (1903).
- despecta** Warren, Novit. Zool. 5, p. 229 (1898) (*Gathynia*).
- radiata** T. P. Lucas, Proc. Roy. Soc. Austral. 13, p. 17 (1898) (*Erosia*).

1



**Macrostylodes Warren.**

Warren, Novit. Zool. 3, p. 352 (1896).

**deformis** Warren, Novit. Zool. 3, p. 352 ♂ (1896).

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Neu-Guinea:  
Humboldt-  
Bay**Monobolodes Warren.**Warren, Novit. Zool. 5, p. 229 (1898). — Turner, Ann. Queensland  
Mus. 10, p. 78 (1911).**fuscibrunnea** Warren, Novit. Zool. 6, p. 323 ♂ ♀ (1899).**pallens** Warren, Novit. Zool. 6, p. 11 ♀ (1899).**rectifascia** Warren, Novit. Zool. 6, p. 12 ♀ (1899).**schistacea** Warren, Novit. Zool. 12, p. 8 ♂ ♀ (1905).Neu-Guinea:  
Milne-Bay  
Woodlark-  
Island  
Suer, Mefor  
Salomons-  
Inseln:  
Guizo  
Island,  
Treasura  
Island**subfalcata** Warren, Novit. Zool. 5, p. 230 (1898).**ustimacula** Warren, Novit. Zool. 10, p. 344 (1903).

6

Queensland  
Neu-Guinea**Neodirades, Warren.**

Warren, Novit. Zool. 11, p. 8 (1904).

**spureata** Warren, Novit. Zool. 11, p. 8 ♂ ♀ (1904).

1

Peru: Santo  
Domingo**Balantiucha Turner.**

Turner, Ann. Queensland Mus. 10, p. 76 (1910).

**decorata** Warren, Novit. Zool. 5, p. 228 (1898) (*Dirades*). — Turner, Ann. Queensland Mus. 10,  
p. 77 (1911).**microthyris** Turner, Ann. Queensland Mus. 10, p. 76  
(1911).**mutans** Butler, Ann. Mag. Nat. Hist. (5) 19, p. 434  
(1887) (*Erosia*). — Swinhoe, Trans. Ent. Soc.  
London 1902, p. 597 (*Dirades*). — Turner,  
Trans. Roy. Soc. S. Austral. 27, p. 21 (1903)  
(*Dirades*); id., Ann. Queensland Mus. 10, p.  
77 (1911).**annulifer** Warren, Novit. Zool. 3, p. 274 ♂  
(1896) (*Dirades*).**?leucocera** Hampson, Ill. Lep. Het. Brit.  
Mus. 8, p. 102, t. 150, f. 13 (1891) (*Dirades*).**rhombifera** Warren, Novit. Zool. 4, p. 203  
♀ (1897) (*Dirades*).subspec. **brunnea** Rothschild, Rep. Brit. Ornith.  
Expéd. 2. No. 15, p. 104 (1916).**platyphylla** Turner, Trans. Roy. Soc. S. Austral. 27, p.  
21 (1903) (*Dirades*); id., Ann. Queensland Mus.  
10, p. 76 (1909).**seminigra** Warren, Novit. Zool. 3, p. 346 ♀ (1896)  
(*Dirades*). — Turner, Ann. Queensland Mus.  
10, p. 77 (1911).

5

Thursday-  
Island  
Salomons-  
Inseln, Alu,  
Nilgiri Hills  
Trobriand  
Island,  
Cedar-Bay,  
TimorNiederlän-  
disch Neu-  
Guinea  
Queensland

,,

**Acachmena** Turner.

Turner, Ann. Queensland Mus. 10, p. 75 (1911).

*euthysticha* Turner, Ann. Queensland Mus. 10, p. 75 Kuranda  
(1911).

1

**Neoplema** Warren.

Warren, Novit. Zool. 11, p. 496 (1904).

*candidata* Warren, Novit. Zool. 11, p. 496 ♀ (1904).

1

Peru:  
Santo  
Domingo**Notoptya** Warren.

Warren, Proc. U. S. Nat. Mus. 30, p. 406 (1906).

*fuscularia* Warren, Proc. U. S. Nat. Mus. 30, p. 406 Brasilien  
♂ (1906). (Sao Paulo)

1

**Nyctibadistes** Warren.

Warren, Novit. Zool. 4, p. 415 (1897).

*informis* Warren, Novit. Zool. 4, p. 416 (1897).*nigrata* Warren, Novit. Zool. 14, p. 195 ♂ (1907).

2

Iquitos  
Peru:  
La Oroya**Neodeta** Warren.

Warren, Proc. U. S. Nat. Mus. 30, p. 404 (1906).

*fasciata* Warren, Proc. U. S. Nat. Mus. 30, p. 405 ♀ Franz.  
(1906). Guiana,  
St. Laurent,  
Maroni  
River

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*nana* Warren, Proc. U. S. Nat. Mus. 30, p. 405 ♂ Franz.  
(1906). Guiana,  
St. Jean,  
Maroni  
River

1

*ochriplaga* Warren, Proc. U. S. Nat. Mus. 30, p. 405 Brasilien,  
♂ (1906). Sao Paulo

1

**Aphyodes** Warren.

Warren, Novit. Zool. 14, p. 190 (1907).

*pilosa* Warren, Novit. Zool. 14, p. 191 ♂ (1907).

1

Peru

**Capnophylla** Warren.

Warren, Novit. Zool. 4, p. 410 (1897).

*albiceps* Warren, Proc. U. S. Nat. Mus. 30, p. 401 ♀ Brasilien:  
(1906). Sao Paulo  
*semibrunnea* Dognin, Ann. Soc. Ent. Belg. 52, p. 270 Neu-Guinea  
(1908).

2

**Lophopygia** Warren.

Warren, Novit. Zool. 11, p. 495 (1904).

*griseata* Warren, Novit. Zool. 11, p. 495 ♂ (1904).

1

Peru: Santo  
Domingo

**Lophotosoma Warren.**

- Warren, Novit. Zool. 11, p. 7 (1904).  
*ustanalis* Warren, Novit. Zool. 11, p. 7 (1904). Peru: Santo Domingo  
 1

**Paurophlebia Dognin.**

- Dognin, Héteroc. nouv. 4, p. 28 (1911).  
*Paurophlebs* Dognin, Héteroc. nouv. 3, p. 57 (1911) [non Hampson 1900].  
*obscura* Dognin, Héteroc. nouv. 3, p. 58 (1911). Kolumbien  
 1

**Pterotosoma Warren.**

- Warren, Novit. Zool. 10, p. 345 (1903).  
*bilineata* Warren, Novit. Zool. 10, p. 346 (1903). Neu-Guinea  
 1

**Metorthocheilus Hampson.**

- Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 1838 (1893).  
*emarginata* Hampson, Ill. Lep. Het. Brit. Mus. 8, p. 113, t. 151, f. 14 (1891) (*Azata*); id., Ill. Lep. Het. Brit. Mus. 9, p. 138 (1893). Süd-Indien  
 1

**Pseudhyria Hampson.**

- Hampson, Fn. Brit. India Moths 3, p. 120 (1894).  
*Pseudothyria* Pagenstecher, Geogr. Verbr. Schmett. p. 434 (1909) [err.].  
*rubra* Hampson, Ill. Lep. Het. Brit. Mus. 9, p. 150, t. 170, f. 3 (1893); id., Fn. Brit. India Moths 3, p. 120 (1894). Indien  
 1

**Psychostrophia Butler.**

- Butler, Ann. Mag. Nat. Hist. (4) 20, p. 401 (1877). — Seitz, Grossschmett. Palaearkt. 2, p. 277 (1912).  
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 3

79 Gattungen

573 Arten

# Register.

## Genera.

- |                                      |                                     |
|--------------------------------------|-------------------------------------|
| Acachmena Turner 30                  | Falcinodes Guénée 8                 |
| Alaplena Jones 23                    | Gathinia Walker 27                  |
| Amana Walker 1                       | Gyrunoplocia Warren 28              |
| Anorthodisca Dognin 9                | Hemioplisia Herrich-Schäffer 8      |
| Antiplecta Warren 24                 | Heteroplema Warren 28               |
| Aoratosema Warren 2                  | Homoplexis Warren 28                |
| Aorista Warren 4                     | Hyperplema Warren 7                 |
| Aphyodes Warren 30                   | Leuconotha Warren 8                 |
| Asyngria Dognin 9                    | Lobogethes Warren                   |
| Alossa Moore 1                       | Lophopygia Warren 30                |
| Auzea Walker 2                       | Lophotosoma Warren 31               |
| Balantiucha Turner 29                | Macrostylodes Warren 29             |
| Brachybasis Swinhoe 3                | Meleaba Walker 5                    |
| <i>Calledapteryx</i> Grote 10        | Mesoglypta Warren 9                 |
| <i>Callidopteryx</i> Pagenstecher 11 | <i>Methysiria</i> Seitz 2           |
| <i>Calligia</i> Pagenstecher 11      | Metorthocheilus Hampson 31          |
| <i>Callizzia</i> Packard 11          | Monobolodes Warren 29               |
| Capnophylla Warren 30                | Morphomima Warren 6                 |
| Chaetoceras Warren 9                 | Nedusia Hübner 5                    |
| Chaetopyga Warren 10                 | Neodeta Warren 30                   |
| Chatamla Moore 1                     | Neodirades Warren 29                |
| Chrysocestis Hübner 9                | Neoplema Warren 30                  |
| Chundana Walker 24                   | Nossa W. F. Kirby 1                 |
| Cirrhura Warren 4                    | Notoptya Warren 30                  |
| Coelura Warren 6                     | Nyctibadistes Warren 30             |
| Coeluromima Warren 6                 | <i>Oberthuria</i> Leech 2           |
| Coelurotricha Warren 6               | Orudiza Walker 5                    |
| Crypsicoela Dognin 10                | Parabraxas Leech 2                  |
| Cyphura Warren 4                     | Paradecetia Swinhoe 4               |
| Dasmeuda Walker 9                    | <i>Paradirades</i> Warren 24        |
| Decetia Walker 3                     | Paroecia Warren 23                  |
| <i>Deceloides</i> Warren 8           | Paurophlebia Dognin 31              |
| Dirades Walker 25                    | <i>Paurophlebs</i> Dognin 31        |
| Diradopsis Warren 27                 | Phazaca Walker 23                   |
| Dysaethria Turner 10                 | Philagraula Hulst 23                |
| Dysrhombia Warren 10                 | Platerosia Warren 24                |
| Epiplema Herrich-Schäffer 10         | <i>Polygonia</i> Geyer 24           |
| Epiplemidac Hollaud 1                | Powondrella nom. nov. 24            |
| <i>Epipleminae</i> Turner 1          | Psamathia Walker 5                  |
| <i>Epipleura</i> Walker 10           | Pseudhyria Hampson 31               |
| <i>Erosia</i> Guénée 11              | <i>Pseudothyria</i> Pagenstecher 31 |
| <i>Erosiidae</i> Moore 1             | Psychostrophia Butler 31            |
| <i>Erschoffia</i> Swinhoe 9          | Pterotosoma Warren 31               |
| <i>Eversmannia</i> Erschoff 9        | Rhombophylla Turner 10              |
| <i>Eversmannia</i> Staudinger 11     | Saccoplocia Warren 8                |

Schidax Hübner 6  
 Siculodopsis Warren 8  
 Symphytophleps Warren 24  
 Syngria Guénée 7

Syngriodes Warren 7  
 Thysanocraspeda Warren 24  
 Tricolpia Warren 6  
 Trotorhombia Warren 6

## Species, Subspecies, Varietates.

Abstractaria Walker 3  
 acalis Felder & Rogenhofer 5  
 accipiteraria Walker 3  
 acinacidaria Herrich-Schäffer 11  
 acutangularia Herrich-Schäffer 11  
 acutaria Walker 6  
 acutepicta Warren 23  
 acutilinea Warren 25  
 adjectaria Walker 11  
 adjutaria Walker 25  
 adornata Warren 11  
 aquisecta Warren 11  
 alabastraria Warren 11  
 alberta Warren 27  
 albibasis Warren 27  
 albiceps Warren 30  
 albidaria Walker 11  
 albilinea Warren 25  
 albimacula Dognin 9  
 albiocellata Warren 11  
 albipennaria Herrich-Schäffer 11  
 albipennis Warren 24  
 albipunctata Warren 11  
 albigellaria Walker 4  
 albula Warren 25  
 alcimus Walker 9  
 alikangensis Strand 25  
 alodia Dognin 4  
 Alpherakii Herz 1  
 alternata Warren 8  
 aluensis Butler 25  
 ambigua Warren 25  
 ambusta Warren 11  
 amoena Swinhoe 11  
 amorata Packard 11  
 amplata Warren 5  
 amygdalipennis Warren 11  
 angulata Warren 11  
 angulifera Walker (Amana) 1  
 angulifera Warren (Dirades) 25  
 annulifer Warren 29  
 anosectaria Guénée 6  
 Ansoergei Warren 11  
 antithetes Dyar 5  
 apicata Moore 2  
 arcuata Warren 11  
 arenosa Butler 3  
 argentilinearia Leech 3  
 argentsparsa Hampson 12  
 argillodes Turner 12

asinina Warren 12  
 assimilis Warren 25  
 atrifasciata Warren 12  
 atrilinea Dognin 12  
 aurata Pagenstecher 12  
 auratiplaga Warren 27  
 auroguttata Poujade 12  
 azela Butler 12  
  
 barbara Warren 12  
 basipuncta Warren 12  
 bellissima Warren 12  
 biangula Felder & Rogenhofer 6  
 bicaudata Moore 12  
 bicolor Warren 12  
 bidens Felder & Rogenhofer 12  
 bidentata Heylaerts 12  
 bilineata Hampson (Decetia) 3  
 bilineata Dognin (Epiplema) 12  
 bilineata Warren (Pterotosoma) 31  
 binotata Walker 25  
 biocellata Warren 27  
 bipartaria Walker 12  
 biplagiata Walker 10  
 bipunctigera Warren 12  
 birostrata Guénée 12  
 bisignata Walker 9  
 bisinuata Felder & Rogenhofer 6  
 bistrigata Walker 12  
 boarmiata Rothschild 12  
 brevidens Dognin 28  
 brevimargo Warren 8  
 brunnea Rothschild (Balantiucha) 29  
 brunnea Warren (Dirades) 25  
 brunnea Warren (Epiplema) 12  
 brunneata Dognin 8  
 buruana Holland 12  
  
 caesia Dognin (Anorthodisca) 9  
 caesia Warren (Antiplecta) 24  
 caesia Warren (Epiplema) 12  
 caesiogrisea Warren 12  
 caligata Warren 12  
 candidaria Walker 10  
 candidata Warren (Neoplema) 30  
 candidata Warren (Syngria) 7

- canibrunnea* Warren 12  
*canoferata* Walker 6  
*capetusaria* Walker 3  
*carbo* Warren 13  
*carilla* Druce 13  
*carmona* Swinhoe 13  
*casbinata* Warren 13  
*cassata* Warren 27  
*cassera* Druce 13  
*castanea* Warren 13  
*castra* Jones 5  
*castraria* Jones 23  
*catenifera* Seitz 31  
*catenigera* Warren 13  
*catenulata* Warren 4  
*certaria* Walker 13  
*certiorata* Pearsall 13  
*cervinaria* Moore 13  
*cesena* Swinhoe 27  
*chalybeata* Walker (Decetia) 3  
*chalybeata* Walker (Epiplema) 13  
*chinensis* Leech 2  
*chremesaria* Schaus 13  
*cinerascens* Warren 24  
*cinerea* Warren 7  
*cinerella* Warren 13  
*ciugillaria* Geyer 24  
*clathrata* Warren 13  
*coelisparsa* Dognin 13  
*coeruleodisca* Warren 13  
*coeruleotincta* Warren 13  
*columbaris* Warren (Dirades) 25  
*columbaris* Butler (Epiplema) 13  
*columbaris* Butler (Orudiza) 5  
*columbicolor* Warren 13  
*cometifera* Warren 4  
*commixtata* Warren 13  
*comprimaria* Geyer 5  
*conchiferata* Moore 14  
*concinula* Warren 13  
*configurata* Warren 13  
*conflictaria* Walker 13  
*confusata* Warren 14  
*conifera* Warren 25  
*consimilis* Warren (Saccoploca) 8  
*consimilis* Warren (Saccoplaca) 9  
*coronaria* Schaus (Epiplema) 14  
*coronaria* Strecker (Schidax) 7  
*corrasa* Warren 25  
*corvinaria* Guénée 8  
*costilinea* Joicey & Talbot 14  
*crepuscularis* Hampson 25  
*cretacea* Butler 14  
*cretistriga* Warren 14  
*cretosa* Swinhoe 14  
*curvilinea* Warren (Epiplema) 14  
*curvilinea* Warren (Coelurotricha) 6  
*cuticulata* Guénée 5  
*cythera* Swinhoe 27
- Davidi* Oberthür 2  
*dealbata* Warren 14  
*decorata* Warren 29  
*deformis* Warren 29  
*delicatula* Warren 14  
*demptaria* Walker 14  
*denigrata* Warren 14  
*deolis* Schaus 14  
*dependens* Warren 28  
*desistaria* Walker 14  
*despecta* Warren (Epiplema) 15  
*despecta* Warren (Lobogethes) 28  
*detecta* Warren 15  
*detersaria* Walker 15  
*dicbromata* Walker 3  
*diffinaria* Walker 13  
*dilacerata* Guénée 27  
*discata* Warren 15  
*discolor* Warren 7  
*dissocia* Warren 6  
*distincta* Walker 15  
*divaricata* Warren 27  
*divergens* Warren 8 [ras 10  
*diversipennis* Warren (Chaetoce-  
*diversipeunis* Warren (Epiplema) 15  
*dobboënsis* Pagenstecher 15  
*Dohertyi* Warren 15  
*draco* Warren 15  
*drepanata* Felder & Rogenhofer 7  
*druidaria* Guénée 7  
*dryopterata* Grote 15  
*dubia* Warren 8
- emarginata* Hampson 31  
*enthearia* Swinhoe 15  
*equinata* Guénée 15  
*erasiara* Christoph 15  
*erebata* Warren 25  
*erebina* Oberthür 2  
*erectinota* Warren 26  
*erosiata* Packard 15  
*erosioides* Walker (Dirades) 26  
*erosioides* Walker (Phazaca) 23  
*eupeplodes* Warren 15  
*euthysticha* Turner 30  
*evanescens* Alphéraky 17  
*evulsa* Felder & Rogenhofer 7  
*exangulata* Warren 26  
*excavata* Möschler 5  
*excisa* Warren 9  
*excludaria* Möschler 15  
*excoria* Warren 15  
*exornata* Eversmann 15  
*exornatoria* Herrich-Schäffer 15  
*exprimalaria* Walker 13  
*exsanguis* Warren 16

*facilis* Warren 16  
*falcata* Hampson 16  
*falcigera* Warren 16  
*falcinaria* Guénée 7  
*fallax* Warren 8  
*farinosa* Warren 25  
*fasciaria* Leech 27  
*fasciata* Warren 30  
*ferraria* Walker 16  
*ferrugata* Walker 27  
*figuraria* Walker 16  
*fimbrialis* Stoll 9  
*fimbriata* Cramer 9  
*flavescens* Walker 1  
*flaviceps* Warren 8  
*flavida* Warren 16  
*flavigutta* Warren 16  
*flavistriga* Warren 16  
*flavomarginaria* Leech 2  
*flexifascia* Warren 16  
*fleximargo* Warren 9  
*florelinea* Dognin 9  
*focilloides* Pagenstecher 16  
*foedicosta* Warren 16  
*formosibia* Strand 26  
*fucina* Swinhoe 16  
*fuligaria* Guénée 7  
*fulvata* Warren 16  
*fulvhamata* Hampson 16  
*fulvilunata* Warren 24  
*fulvitacta* Warren 6  
*fulvitincta* Dognin 16  
*fumicosta* Warren 28  
*fumigera* Warren 16  
*funebis* Hampson 26  
*funesta* Warren 16  
*furcillata* Felder & Rogenhofer 16  
*fuscata* Warren 14  
*fuscibrunnea* Warren (Dacelia) 3  
*fuscibrunnea* Warren (Monobolo-  
*fuscifrons* Warren 12 [des 29  
*fuscularia* Warren 30

*geminipuncta* Warren 24  
*gonodontaria* Snellen 8  
*gracilinea* Warren 8  
*grisea* Warren (Epiplema) 16  
*grisea* Warren (Siculodopsis) 8  
*griseata* Warren (Lophopygia) 30  
*griscata* Warren (Syngria) 7  
*guttata* Warren 16

*hemimelaena* Seitz 31  
*hendida* Dognin 9  
*hepaticata* Warren 26  
*hians* Felder & Rogenhofer 16

*himala* Butler 16  
*himerata* Walker 17  
*holosticta* Hampson 17  
*horrida* Warren 10  
*hyperbolica* Swinhoe 17  
*hypopyrata* Snellen 3  
  
*ignefumata* Warren 17  
*ignefusa* Warren 17  
*illineata* Warren 17  
*illilurata* Warren (Epiplema) 11  
*illiturala* Warren (Epiplema) 17  
*illotata* Christoph 17  
*imella* Druce 17  
*imitans* Dognin 6  
*imperata* Guénée 9  
*impicta* Dognin 9  
*impunctata* Warren 5  
*inangulata* Swinhoe 22  
*incendiata* Guénée 17  
*incisaria* Walker 17  
*inclarata* Walker 17  
*incolorata* Guénée 17  
*indignaria* Walker 17  
*inelegans* Warren 17  
*ineptaria* Möschler 17  
*infans* Warren 26  
*informis* Warren 30  
*inhians* Warren 17  
*innocens* Warren 17  
*inornata* Warren 24  
*inquinata* Warren 17  
*insignis* Butler 3  
*insolita* Walker (Epiplema) 18  
*insolita* Walker (Epiplema) 14  
*instabilata* Walker 17  
*instilata* Guénée 9  
*integra* Warren 26  
*integrata* Guénée (Epiplema) 18  
*integrata* Walker (Epiplema) 18  
*integratissima* nom. nov. 18  
*interrupta* Warren 28  
*intervenata* Warren 18  
*irrorata* Moore 26

*kohistaria* Swinhoe (Dirades) 26  
*kohistaria* Swinhoe (Phazaca) 23  
*koscomponicola* Strand 26

*labecula* Swinhoe 18  
*lacerataria* Walker 18  
*lactea* Warren 26  
*lactata* Holland (Epiplema) 18  
*lacteata* Warren (Epiplema) 13

- lactifera* Dognin 10  
*latibrunnea* Warren 26  
*laticaudata* Walker 5 [phlebs] 24  
*latifasciata* Warren (Symphyto-  
*latifasciata* Moore (Dirades) 26  
*latonaria* Schaus 28  
*Leechii* Elwes 2  
*leucocephala* Walker 26  
*leucocera* Hampson (Balantiucha) 29  
*leucocera* Hampson (Dirades) 26  
*leucocera* Hampson (Epiplema) 18  
*leucosema* Turner 18  
*leucospilaria* Walker 18  
*lignata* Warren 28  
*lignicolor* Dognin (Epiplema) 18  
*lignicolor* Warren (Epiplema) 23  
*lilacinarica* Leech 3  
*lilacina* Moore 13  
*lituralis* Warren 18  
*longipennis* Warren 10  
*lucisquamata* Warren 18  
*luctifera* Snellen 5  
*lugens* Warren 26  
*lugubris* Walker 24  
*lunuliferata* Walker 3  
*lustrata* Schaus 18
- mabillaria* Poujade 18  
*maculata* Warren (Chundana) 25  
*maculata* Warren (Hemioplisis) 8  
*mamillata* Felder & Rogenhofer 18  
*melanargia* Butler 31  
*melanosticta* Joannis 18  
*metachromata* Walker 6  
*metallica* Warren 8  
*microthyris* Turner 29  
*minimaria* Walker 3  
*miraria* Walker 28  
*mixtilinea* Warren 18  
*moestaria* Walker 4  
*Moorei* Elwes 1  
*moratoria* Leech 18  
*moza* Butler 18  
*multistrigaria* Moore 26  
*mutans* Butler (Balantiucha) 29  
*mutans* Butler (Epiplema) 18  
*mutilaria* Hübner 5  
*myra* Swinhoe 4
- nagaensis* Elwes 1  
*nana* Warren (Neodela) 30  
*nana* Warren (Epiplema) 18  
*negro* Warren 18  
*nelcymna* Moore (Nossa) 2  
*nelcymna* Staudinger (Nossa) 2  
*netitans* Warren 19
- nigella* Warren 28  
*nigrata* Warren 30  
*nigrescens* Warren 28  
*nigricans* Dognin 19  
*nigrifrons* Hampson 19  
*nigriplecta* Warren 24  
*nigripuncta* Dognin 9  
*nigrocapitata* Sneller 19  
*nigrocuprcata* Warren 19  
*nigrodorsata* Warren 19  
*nigromaculata* Leech 2  
*nigromaculata* Pagenstecher 19  
*nigropustulata* Warren 19  
*nigrosticta* Warren 9  
*nivea* Hampson 19  
*niveicosta* Warren 26  
*niveinotata* Walker 19  
*niveipuncta* Warren 19  
*nivipuncta* Swinhoe 19  
*nivosaria* Walker 19  
*nubifasciaria* Leech 19  
*nubila* Hampson 26  
*nudata* Warren 24  
*numicusaria* Walker 3  
*nymphacata* Warren 19  
*nymphidiaria* Oberthür 31
- obliquefascia* Dognin 19  
*obliterata* Walker 19  
*obscura* Dognin 31  
*obscuraria* Moore 26  
*obvallataria* Möschler 19  
*ocalea* Druce 19  
*ochodontaria* Snellen 24  
*ochreofumosa* Warren 19  
*ochripeennis* Warren 28  
*ochriplaga* Warren 30  
*oculifera* Warren 19  
*olivaria* Walker 19  
*omana* Druce 6  
*onusta* Warren 26  
*opigena* Druce 19  
*oppositata* Walker 19  
*ora* Druce 19  
*orbifera* Warren 28  
*ornata* Jones 19  
*oxytypa* Turner (Epiplema) 19  
*oxytypa* Turner (Epiplema) 20
- palaca* Walker 26  
*palaeartica* Staudinger 2  
*pallens* Warren 29  
*pallida* Moore 4  
*pallidaridaria* Pagenstecher 4  
*pallidifrons* Warren 8



*pallidistriata* Warren 19  
*pallifrons* Warren 19  
*paradeicta* Warren 20  
*parallelaria* Walker 5  
*particolor* Warren 20  
*parvaria* Walker 20  
*parvidens* Warren (Chaetoceras) 10  
*parvidens* Warren (Gymnoplocia) 28  
*parvula* Moore 14  
*pasteopa* Turner 10  
*pauxillata* Snellen 20  
*pectinicornis* Hampson 20  
*pendula* Warren 26  
*perclarata* Warren 17  
*perdensata* Walker 4  
*perfallax* Warren 27  
*pernigrata* Warren 28  
*perpolita* Warren 14  
*perpulchra* Warren 20  
*persordida* Warren 8  
*parstrigata* Dognin 8  
*phaeospila* Turner 25  
*picaria* Leech 31  
*picridaria* Warren 4  
*pilosa* Warren 30  
*placidaria* Walker 5  
*plagifera* Butler 20  
*planilinea* Swinhoe & Semper 20  
*planimargo* Warren 28  
*platyphylla* Turner 29  
*plicata* Snellen 14  
*plumbea* Warren 26  
*poecilaria* Swinhoe 20  
*Polei* Hampson 20  
*posticata* Walker 4  
*praeclorata* Möschler 20  
*proclivaria* Schaus 20  
*prothelaria* Walker 5  
*prunaria* Moore 26  
*pseudobidens* Strand 20  
*pseudomoza* Strand 20  
*pulverea* Hampson 20  
*punctifera* Walker 19  
*purpurata* Dognin 20  
*purpurea* Dognin 6  
*pusilla* Warren 24  
*pygmeata* Warren 26

*quadricaudata* Walker 20  
*quadripunctata* Wileman 20  
*quadristrigata* Walker 20  
*quadruncata* Walker 21

*radiata* Lucas 28  
*ramosaria* Möschler 7

*rapha* Butler (Epiplema) 21  
*rapha* Butler (Epiplema) 16  
*raripecta* Dognin 21  
*rectangularia* Jones 21  
*rectata* Walker 3  
*rectifascia* Warren 29  
*rectilinea* Warren 21  
*rectimarginata* Hampson 21  
*repandaria* Walker (Epiplema) 21  
*repandaria* Walker (Schidax) 7  
*reticularia* Möschler 7  
*reticulata* Moore (Auzea) 2  
*reticulata* Moore (Dirades) 27  
*retracta* Hampson 21  
*reversata* Warren 21  
*rhacina* Swinhoe 21  
*rhagavata* Walker 27  
*rhombifera* Warren 29  
*rostrifera* Warren 21  
*rotunda* Warren 21  
*rotundata* Warren 21  
*rotundipennis* Warren 24  
*rubra* Hampson 31  
*rudis* Warren 7  
*rufescens* Butler 3  
*rufifrontata* Walker 2  
*rufimargo* Warren 21  
*rufula* Warren (Epiplema) 21  
*rufula* Warren (Falcinodes) 8  
*ruptaria* Moore 21  
*ruptifascia* Warren 21

*saginata* Guénée 7  
*scabra* Warren 21  
*schematica* Turner 21  
*schidacina* Butler 21  
*schistacea* Warren 29  
*scissata* Warren 21  
*scopocera* Hampson 21  
*secutaria* Walker 14 [30  
*semibrunnea* Dognin (Capnophylla)  
*semibrunnea* Pagenstecher (Epi-  
*semicarnea* Warren 27 [plema) 15  
*semicastanea* Warren 24  
*semifasciata* Dognin 8  
*semifulva* Warren (Epiplema) 18  
*semifulva* Warren (Epiplema) 15  
*seminigra* Warren (Balantiucha) 29  
*seminigra* Warren (Gathynia) 27  
*semipicta* Warren 21  
*servaria* Walker 7  
*semissaria* Herrich-Schäffer 7  
*sigillata* Mabilie 21  
*signifera* Warren 21  
*similaria* Schaus (Epiplema) 21  
*similaria* Walker (Epiplema) 21  
*similata* nom. nov. 21

- simplex* Warren (*Chaetoceras*) 10  
*simplex* Warren (*Epiplema*) 21  
*simulans* Butler 23  
*sinelinea* Warren 3  
*Slossoniae* Hulsch 23  
*sordida* Warren (*Saccoploca*) 9  
*sordida* Warren (*Epiplema*) 22  
*sordidata* Schaus 5  
*sparsipunctata* Warren 22  
*spissata* Warren 22  
*sponsa* Swinhoe 22  
*spurcata* Warren 29  
*squamiplaga* Warren 24  
*squamularia* Hübner 7  
*stercogramma* Turner 22  
*stigmatalis* Warren 22  
*stolida* Butler 26  
*straminea* Warren 22  
*strigaria* Jones 9  
*strigitermen* Dognin 6  
*strigulicosta* Strand 27  
*strigulosa* Warren 10  
*striolata* Warren 10  
*styx* Butler 22  
*subalbata* Guénée 22  
*subangulata* Warren 5  
*subdentata* Walker 27  
*subdistincta* Warren 22  
*subfalcata* Warren 29  
*subfasciata* Warren 6  
*subflavata* Warren 2  
*subflavida* Swinhoe 22  
*subfumida* Warren 8  
*subobscurata* Walker 4  
*subocellata* Dognin 10  
*subpatulata* Walker 22  
*subproximans* Warren 20  
*subrufa* Warren 16  
*subsignaria* Walker 22  
*subsimilis* Warren 4  
*subtruncata* Walker 22  
*suffusa* Swinhoe 22  
*suggilaria* Snellen 8  
*suisharyonis* Strand 22  
*sulcata* Warren 22  
*sulphurata* Warren 10  
  
*taminata* Warren 22  
*theclaria* Walker 5  
*theclata* Guénée 27  
*theclata* Butler 25  
*thiocosma* Turner 22  
  
*tinctaria* Walker 4  
*torridaria* Moore 4  
*transnigrata* Warren 10  
*transversata* Warren 6  
*triangularis* Warren 24  
*triangulifera* Warren 22  
*tridentata* Heylaerts 27  
*triumbrata* Warren 22  
*truncataria* Walker 22  
*turbidaria* Walker 22  
*turbinata* Warren 22  
  
*umbrimargo* Warren 22  
*unangulata* Warren 22  
*undulata* Warren 23  
*unicauda* Dudgeon 27  
*uniformis* Warren 4  
*unilineata* Walker 4  
*urania* Dyar 5  
*urapterygia* Rothschild 23  
*ustanalis* Warren (*Epiplema*) 23  
*ustanalis* Warren (*Lopholosoma*) 31  
*ustinacula* Warren 29  
*ustioplaga* Warren 23  
  
*vacuata* Warren 23  
*varisaria* Walker 20  
*veninotata* Warren 23  
*venosa* Warren 8  
*vermiculata* Dognin 23  
*versicolor* Dognin 10  
*versilinea* Dognin 7  
*verticaria* Felder & Rogenhofer 25  
*vespertilio* Warren 27  
*vialactea* Warren 23  
*vicina* Swinhoe 4  
*vinolata* Warren 23  
*vinosa* Warren 23  
*violaccaria* Leech 4  
*vulpecula* Warren 23  
  
*Warreni* Rothschild 23  
*Warreniana* nom. nov. 23  
*Wollastoni* Rothschild 23  
  
*xylinopsis* Turner 10

## Fam. Uraniidae.

Auctore K. W. v. Dalla Torre.

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*Uraniides* Guénée, Spec. génér. Léop. 9, p. 1 (1857).

*Cydimonii* Blanchard, Hist. Nat. Ins. 2, p. 348 (1840). — Chenu, Encycl. Hist. Nat. Papill. p. 229 (1851—53). — Walker, Cat. Lep. Het. Brit. Mus. 1, p. (1854).

*Cydimonidae* W. F. Kirby, Handb. Lep. 3, p. 41 (1890).

*Uraniadae* Hampson, Cat. Lep. Phal. 1, p. 18 (1898) (p. p.).

### Subfam. Uraniinae nov. nom.

*Cydimoniden* Pagenstecher, Geogr. Verh. Schm. p. 434 (1909).

### *Urania* Fabr.

Fabr. in Illiger, Mag. Ins. 6, p. 279 (1807). — Latreille, Consid. Fam. p. 356 (1810); id., Fam. Nat. p. 470 (1825). — Hübner, Verz. bek. Schm. p. 289 (1816—27). — Boisduval, Ann. Soc. Ent. France 2, p. 248—250 (1832). — Mac Leay, Proc. Zool. Soc. London 2, p. 10 (1834). — Walker, List Lep. Het. Brit. Mus. 1, p. 4 (1854). — E. Reuter, Acta Soc. Sc. Fenn. 22, p. 202 (1897).

*Cydimon* Dalman, Svenska Vet.-Akad. Handl. 45, p. 392, 407 (1824). — Blanchard, Hist. Nat. Ins. 2, p. 349 (1840). — Chenu, Encycl. Hist. Nat. Papill. p. 230 (1851—53). — Guénée, Spec. génér. Léop. 9, p. 6 (1857). — Boisduval, Rev. Mag. Zool. (3) 2, p. 35 (1874).

*Dasycephalus* Swainson [Zool. Ill. (2) 3, t. 131 (1833)] cf. Walker, List Lep. Het. Brit. Mus. 1, p. 4 (1854). — Duncan [Nat. Libr. 5, p. 205, t. 30 (1837)] cf. Walker, l. c., p. 4 (1854).

*Leilus* Swainson, Zool. Ill. (2) 3, t. 125 (1833).

*Thaliura* Duncan, Nat. Libr. 5, p. 195 (1837).

*Uraniidia* Westwood, Trans. Zool. Soc. London 10, p. 521, t. 85, f. 13, 14 (1879). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 3 (1891).

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- Boisduvali* Guérin, Icon. Règne Anim. Ins. p. 490, t. 82, f. 1 (1829—44) (*Urania*). — Gray, Anim. Kingdom 15, t. 99, f. 1 (1840) (*Cydimon*). — Chenu, Encycl. Hist. Nat. Papill. p. 230, t. 395 (1851—53) (*Cydimon*). — Walker, List Lep. Het. Brit. Mus. 1, p. 5 (1854). — Lucas in Sagra, Hist. Nat. Cuba Artic. p. 154, t. 17, f. 1 (1857) (*Cydimon*). — Guénée, Spec. génér. Lép. 9, p. 8 (1857). — Boisduval, Rev. Mag. Zool. (3) 2, p. 37 (1874). — Westwood, Trans. Zool. Soc. London 10, p. 522 (1879) (*Uranidia*). — Bönninghausen, Verh. Hamburg 10, p. 44 (1899) (*Cydimon*). Kuba
- Fernandinae* MacLeay, Trans. Zool. Soc. London 1, p. 180, t. 26 (1834).
- Biologie*: Gosse, Entomol. 14, p. 241—245 (1882).
- brasiliensis* Swainson, Zool. Ill. (2) 3, t. 126 (1833) (*Leilus*). — Guénée, Spec. génér. Lép. 9, p. 7, t. 1, f. 1 (1857) (*Cydimon*). — Boisduval, Rev. Mag. Zool. (3) 2, p. 36 (1874). — Westwood, Trans. Zool. Soc. London 10, p. 521 (1879) (*Uranidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 14 (1892). — Bönninghausen, Verh. Hamburg 10, p. 43 (1899) (*Cydimon*). Brasilien
- cacica* Guénée, Spec. génér. Lép. 9, p. 8 ♀ (1857) (*Cydimon*); id., Ann. Soc. Ent. France (5) 7, p. 305 (1877). — Boisduval, Rev. Mag. Zool. (3) 2, p. 36 (1874) (*Cydimon*). — Westwood, Trans. Zool. Soc. London 10, p. 521 (1879) (*Uranidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 4 (1891) (*Uranidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 14 (1892). Mexiko
- *fulgens* (Boisd.) Walker, List Lep. Het. Brit. Mus. 1, p. 5 (1854). — Guénée, Spec. génér. Lép. 9, p. 9 (1857) (*Cydimon*). — Boisduval, Consid. Lép. Guatemala, p. 77 (1870); id., Rev. Mag. Zool. (3) 2, p. 41 (1874) (*Cydimon*). — Westwood, Trans. Zool. Soc. London 10, p. 522 (1879) (*Uranidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 3, t. 41, f. 16 (1891) (*Uranidia*). — Bönninghausen, Verh. Hamburg 10, p. 44 (1899) (*Cydimon*). Mexiko, bis  
Panama:  
Guatemala,  
Honduras,  
Nikaragua,  
Costa Rica,  
Kolumbien
- Biologie*: Nieto, Ann. Soc. Ent. France (4) 8, Bull. p. LXXXII—LXXXIII (1868). — Nature 8, p. 536 (1873). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 3 (1891).
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Surinam,  
Südamerika

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- Lars heroica leitaria* Hübner, Samml. exot. Schmett. 1, f. 1, 2 (1824).
- leitaria* Hübner, Verz. bek. Schmett. p. 289 (1816—27).
- surinamensis* Swainson, Zool. Ill. (2) 3, t. 125 (*Leilus*).
- Biologie: Nature 4, p. 12—13 (1871). — Entomol. 6, p. 332 (1872). — Kappler b. Hofmann, Stett. Ent. Zeitg. 42, p. 487—488 (1881). — Guppy, Trans. Ent. Soc. London 1907, p. 405—410, t. 26, 27. — Williams, Trans. Ent. Soc. London 1920, p. 159—163 (Wauderung).
- Poeyi** Herrich-Schäffer, Correspbl. Zool.-Min. Ver. Regensburg 20, p. 135 (1866) (*Cydimon*). — Felder, Reise d. Novara Lep., t. 121, f. 6, 7 (1874) (*Cydimon*). — Westwood, Trans. Zool. Soc. London 10, p. 522 (1879) (*Uranidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1 p. 14 (1892). Kuba
- sloanus** Cramer, Papil. Exot. p. 134, t. 85, fig. E, F (1779) (*Papilio*). — Olivier, Encycl. méthod. Papil. t. 8, f. 5 (ca. 1790) (*Papilio*). — Godard, Encycl. méthod. 9, p. 709 (1819). — MacLeay, Trans. Zool. Soc. London 1, p. 180 (1834). — Duncan, Nat. Libr. 5, p. 202, t. 29, f. 1 (1837). — Walker, List Lep. Het. Brit. Mus. 1, p. 6 (1854). — Guénée, Spec. génér. Léop. 9, p. 9 (1857) (*Cydimon*). — Boisduval, Rev. Mag. Zool. (3) 2, p. 41 (1874) (*Cydimon*). — Westwood, Trans. Zool. Soc. London 10, p. 52, t. 85, f. 13, 14 (1879) (*Uranidia*). — Bönninghausen, Verh. Hamburg 10, p. 44 (1899) (*Cydimon*). Jamaika
- leilus* var.  $\beta$  Gmelin in Linné, Syst. Nat. ed. 13, 1 (5), p. 2237 (1788) (*Papilio*). — Fabr., Ent. Syst. 3 (1) p. 22 (1793).
- occidentalis* Swainson, Zool. Ill. (2) 3, t. 129 (1833) (*Leilus*).
- sloanaria* Hübner, Verz. bek. Schmett. p. 289 (1816—27) (*Urania*).

- sloane* Guénée, Spec. génér. Lép. 9, p. 9 (1857) (*Cydimon*).  
*sloaneus* Herbst, Natursyst. Schmett. 3, t. 51, f. 3, 4 (1788) (*Papilio*).  
*Biologie*: Goße, Entomol. 13, p. 133—135 (1880); id. l. c. 14, p. 241—245 (1881). — Townsend, Journ. Ins. Jamaica 1, p. 479 (1893).

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### Chrysidia Hübner.

- Hübner, Verz. bek. Schmett. p. 289 (1816—27). — Westwood, Trans. Zool. Soc. London 10, p. 522, t. 85, f. 15—16 (1879).  
*Cydimon* Dalman, Svenska Vet.-Akad. Handl. 45, p. 407 (1824).  
*Rhipheus* Swainson, Zool. Ill. (2) 3, t. 131 (1833).  
*Thaliura* Duncan, Nat. Libr. 5, p. 195 (1837).  
*Urania* Latreille, Consid. génér. p. 356 (1810). — Walker, List Lep. Het. Brit. Mus. 1, p. 6 (1854). — Guénée, Spec. génér. Lép. 9, p. 10 (1857). — Boisduval, Rev. Mag. Zool. (3) 2, p. 33 (1874).
- *croesus* Gerstaecker, Arch. f. Nat. 37 (1) p. 361 (1871) Zanzibar (*Thaliura*); id., in Von der Decken, Reisen 3 (2) p. 383, t. 16, f. 4 (1873). — Westwood, Trans. Zool. Soc. London 10, p. 523 (1879). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 15 (1892). — Bönninghausen, Verh. Hamburg 10, p. 41 (1899).  
*Biologie*: Reuss, Ent. Rundschau 38, p. 2—3 (1921).
- *madagascariensis* Lesson, Ill. Zool. t. 33 (1831) (*Urania*). Madagaskar  
 W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 15 (1892).  
 — Sharp, Cambridge Natural History, Insects 2, p. 419, f. 206 (1918).  
*rhipheus* Cramer (Stoll non Drury), Papil. Exot. 4, p. 193, t. 385, fig. A, B (1782) (*Papilio*).  
 — Esper, Ausländ. Schmett. t. 21, f. 1, 2 (1785).  
 — Gmelin in Linné, Syst. Nat. ed. 13, 1 (5), p. 2235 (1788). — Fabr., Ent. Syst. 3 (1), p. 21 (1793). — Olivier, Encycl. méthod. Papil. t. 8, f. 4 (ca. 1801). — Lamarck, Hist. Nat. Anim. 4, p. 192 (1817) (*Urania*). — Godard, Eucycl. méthod. 9, p. 709 (1819). — Boisduval, Ann. Soc. Ent. France 2, p. 248 (1832); id., Faune Ent. Madagascar. p. 112, t. 14, f. 1, 2 (1833); id., Rev. Mag. Zool. (3) 2, p. 33 (1874). — Crochard in Cuvier, Règne Anim. Atl. Ins. t. 144, f. 3 (ca. 1835). — Duncan, Nat. Libr. 5, p. 197, t. 28 (1837) (*Thaliura*). — Blanchard, Hist. Nat. Ins. 2, p. 523, t. 22, f. 1, 2. — Walker, List Lep. Het. Brit. Mus. 1, p. 6 (1854) (*Urania*). — Guénée, Spec. génér. Lép. 9, p. 12 (1857); id., Ann. Soc. Ent. France (5) 7, p. 305—308 (1877). — H. Lucas, Ann. Soc. Ent. France (4) 9, p. 426 (1869); id., l. c. (5) 6 Bull. p. CXXVI—CXXVII (1876). — Kraatz, Ent. Monatsbl. 1, p. 108 (1876). — Trimen,

- Proc. Linn. Soc. London 11, p. 284 (1871). — Westwood, Trans. Zool. Soc. London 10, p. 522, t. 86, f. 15, 16 (1879) (*Chrysidaria*). — Mabille, Compt. Rend. Soc. Ent. Belg. 23, p. CIV (1880) (*Urania*). — W. F. Kirby, Gyn. Cat. Lep. Het. 1, p. 15 (1892). — Bönninghausen, Verh. Hamburg 10, p. 41 (1899) (*Urania*).  
*Cramerii* Maaßen, Stett. Ent. Zeit. 40, p. 115 (1879) (*Urania*).  
*orientalis* Swainson, Zool. Ill. (2) 3, t. 130 (1833) (*Leilus*).  
*rhyphearia* Hübner, Verz. bek. Schmett. p. 289 (1816—27).  
 var. *melania* Oberthür, Bull. Soc. Ent. France 1898, p. 134. Madagaskar  
 var. *laetevirens* Oberthür, l. c., p. 135. „  
 Biologie: Szanzin & Boisduval, Ann. Soc. Ent. France (5) 3, Bull. p. CCXX (1873). — Boisduval, Rev. Mag. Zool. (3) 2, p. 29—31 (1874). — Camboue, Rev. Sc. Nat. appl. 36, p. 439 (1889); id., Congrès Zool. 1892 (2) p. 180—184; id., Etud. Léop. comp. 12, p. 432—436 (1916). — Mabille, Ann. Soc. Ent. France (6) 9, Bull. p. XLVI (1889).  
*prometheus* Drapiez, Ann. Sc. Phys. 2, p. 356, t. 30, f. 1, 2 (1819) (*Urania*); id., Dict. class. Hist. Nat. 16, p. 468, 17, t. 73 (1830). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 15 (1892). St. Helena?  
*rhipeus* Drury, Ill. Exot. Ent. 2, p. 40, t. 23, f. 1, 2 (1773) (*Papilio*); ed., Westwood, p. 42, t. 23, f. 1, 2 (ca. 1840). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 15 (1892). China?, Coromandel?, Bengal?  
*dasycephatus* Swainson, Zool. Ill. (2) 3, t. 131 (1833) (*Rhipheus*). — Duncan, Nat. Libr. 5, p. 205, t. 30 (1837).  
*Druryi* Boisduval, Rev. Mag. Zool. (3) 2, p. 33 (1874) (*Urania*). — Grote, Canad. Entom. 6, p. 180 (1874).

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## Alcidis Hübner.

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*Alcidia* Westwood, Trans. Zool. Loc. London 10, p. 524, t. 85, f. 17, 18 (1879).

*Nyctalemon* Dalman, Svenska Vet.-Akad. Handl. 45, p. 407 (1824). — Walker, List Lep. Het. Brit. Mus. 1, p. 7 (1854).

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*Orontes* Swainson, Ill. Zool. (2) 3, p. 125 (1833).

- *agathyrus* Kirsch, Mittheil. Mus. Dresden 2, p. 123, t. 7, f. 8 (1877) (*Nyctalemon*). — Preiß, Neu-Guinae, Deutsch-Neu-Guinea  
 Abbild. Nachschmett. p. 6, t. 8, f. 2 (1888).  
 — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 16 (1892). — Bönninghausen, Verh. Hamburg 10, p. 43 (1899). — Strand, Archiv f. Naturg. 78, A. 11, p. 68 (1912); id., Mittheil. Zool. Mus. Berlin 5, p. 473 (1911).

- **arnus** Felder & Rogenhofer, Reise d. Novara Lep. t. 121, f. 1 (1874). — Westwood, Trans. Zool. Soc. London 10, p. 524 (1879) (*Alcidia*). — Haas, Correnspbl. Iris 1, p. 164 ♂ (1887).  
*arnus* W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 16 (1892) [err.].
- **aurora** Salvin & Godman, Proc. Zool. Soc. London 1877, p. 150, t. 23, f. 5, 6 (*Alcides*). — Westwood, Trans. Zool. Soc. London 10, p. 525 (1879) (*Alcidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 16 (1892). — Strand, Lepidopt. Niepeltiana p. 21 (1914). — ?Bönnighausen, Verh. Hamburg 10, p. 43. Duke of York Island
- **boops** Westwood, Trans. Zool. Soc. London 10, p. 525, t. 87, f. 1 (1879) (*Alcidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 16 (1892). — Strand, Archiv f. Naturg. 78, A. 11, p. 68 (1912). Aru, Neu-Guinea
- **cydnus** Felder, Wien. Ent. Monatsschr. 3, p. 179, t. 3, f. 1 (1859) (*Nyctalemon*). — Westwood, Trans. Zool. Soc. London 10, p. 524 (1879) (*Alcidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 16. Amboina
- latona** Druce, Ann. Mag. Nat. Hist. (5) 2, p. 241 (1886); id., Proc. Zool. Soc. London 1888, p. 577, t. 29, f. 5 (1889). Salomons-Inseln
- **liris** Felder, Wien. Ent. Monatsschr. 4, p. 250 (1860) (*Nyctalemon*). — Felder & Rogenhofer, Reise d. Novara Lep. t. 121, f. 2 (1874). — Westwood, Trans. Zool. Soc. London 10, p. 524 (1879) (*Alcidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 16 (1892). — Bönnighausen, Verh. Hamburg 10, p. 43. Batchian
- subspc. *sordidior* Rothschild, Rep. Brit. Ornith. Expéd. 2, No. 15, p. 105 (1916).
- **metaurus** Hopffer, Neue Schmett. 2, t. 2, f. 3, 4 (1856) (*Nyctalemon*). — Boisduval, Rev. Mag. Zool. (3) 2, p. 43 (1874). — Westwood, Trans. Zool. Soc. London 10, p. 525, t. 87, f. 2 (1879) (*Alcidia*). Australien
- orontes** Guénéc (non Clerck), Spec. génér. Lep. 9, p. 14 (1857) (*Alcides*).
- **orontes** Clerck, Icon. Ins. t. 26, f. 1 (1759) (*Papilio*). — L. Amoen. Acad. 6, p. 402 (1764); id. Syst. Nat. ed. 12, p. 750 (1767). — Scha, Mus. 4, t. 16, f. 1, 2; t. 47, f. 7, 8 (1765). — Cramer, Papil. Exot. 1, t. 83, fig. A. B (1776). — Fabr. Spec. Ins. 2, p. 20 (1781); id., Mant. Ins. 2, p. 10 (1787); id., Ent. Syst. 3 (1) p. 69 (1793). — Esper, Ausländ. Schmett. t. 30, f. 1, 2 (1785). — Herbst, Natursyst. Schmett. 3, f. 47, f. 1, 2 (1788). — Lamarck, Hist. Nat. Anim. 4, p. 19 (1817) (*Urania*). — Godard, Encycl. method. 9, p. 710 (1819). — Boisduval, Voy. Astrolabe Lep. p. 253 (1832—35); id., Rev. Mag. Zool. (3) 2, p. 42 (1874). — Feisthamel, Voy. Favorite p. 29 (1839). — Blanchard, Hist. Nat. Ins. 2, p. 470 (1840). — Chenu, Encycl. Hist. Nat. Papil. p. 231, f. 396 (1851—53) (*Nyctalemon*). — ?Walker, List Lep. Het. Brit. Amboina, Ceram, Gilolo, Neu-Guinea, Cap Graston Neu-Holland



- Mus. 1, p. 7 (1854) (*Nyctalemon*). — Hopffer, Neue Schmett. 2, t. 2, f. 1, 2 (1856) (*Nyctalemon*). — ?Guénée, Spec. génér. Léop. 9, p. 14 (1857). — Pagestecher, Jahrb. nass. Ver. Naturk. 37, p. 249 (1884); l. e. 41, p. 164 (1888). — Westwood, Trans. Zool. Soc. London 10, p. 524, t. 85, f. 17, 18 (1879) (*Alcidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 16 (1892). — Bönninghausen, Verh. Hamburg 10, p. 43 (1899).
- argyrios* Gmelin in Linné, Syst. Nat. ed. 13, 1 (5) p. 2248 (1788) (*Papilio*).
- orontiaris* Hübner, Verz. bek. Schmett. p. 289 (1816—27) (*Alcidis*); id., Samml. exot. Schmett. 2, f. 3, 4 (1819—27).
- Ribbei** Pagenstecher, Fauna Exotica II, Nr. 11, p. 44 ♂. (1912). — Strand, Lepid. Niepeltiana p. 21, t. 11, f. 3 ♂, f. 4 ♀ (1914). Salomonen, Bougainville
- zodiaca** Butler, Ent. Monthly Mag. 5, p. 273 (1869) (*Nyctalemon*). — Westwood, Trans. Zool. Soc. London 10, p. 524 (1879) (*Alcidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 16 (1892). Nord-australien
- metaurus* Westwood, Trans. Zool. Soc. London 10, p. 525, t. 87, f. 2 (1879) (*Alcidia*).
- orontes* Walker (non Clerck), Cat. Lep. Het. Brit. Mus. 1, p. 7 (1854) (*Nyctalemon*).
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### Subfam. Nyctalemoninae nov. nom.

Nyctalemoninen Pagenstecher, Geogr. Verbr. Schmett. p. 434 (1909).

### Nyctalemon Dalman.

- Dalman, Svenska Vet.-Akad. Handl. 45, p. 407 (1824). — Blanchard, Hist. Nat. Ins. 2, p. 349 (1840). — Chenu, Ene. Hist. Nat. Papill. p. 230 (1851—53). — Walker, List Lep. Het. Brit. Mus. 1, p. 7 (1854). — Guénée, Spec. génér. Léop. 9, p. 14 (1857). — Boisduval, Rev. Mag. Zool. (3) 2, p. 41 (1874). — Pagenstecher in Semon, Reise 5, p. 210 (1895).
- Lyssa* (non Leach) Hübner, Verz. bek. Schmett. p. 289 (1816—27).
- Lyssidia* Westwood, Trans. Zool. Soc. London 10, p. 525, t. 85, f. 19, 20 (1879).
- Urania* Godard, Encycl. méthod. p. 407 (1819).
- achillaria** Hübner, Verz. bek. Schmett. p. 289 (1816—27) (*Lyssa*). — Guénée, Spec. génér. Léop. 9, p. 15 (1857). — W. F. Kirby, Gyn. Cat. Lep. Het. 1, p. 17 (1892). Amboina, Woodlark, China, Indien, Singapore
- patroctes* Cramer (non L.), Papill. Exot. 3, p. 9, t. 198, f. A (1782) (*Papilio*).
- Crameri** Boisduval, Rev. Mag. Zool. (3) 2, p. 441 (1874). Indien
- najabula* Moore, Proc. Zool. Soc. London 1877, p. 629. — Westwood, Trans. Zool. Soc. London 10, p. 526 (1879) (*Lyssidia*). — Butler, Proc. Zool. Soc. London 1883, p. 169.

- curvata** Skinner, Proc. Acad. Nat. Sci. Philadelphia 1903, p. 298, t. 13.
- hector** (White) Walker, List Lep. Het. Brit. Mus. 7, p. 1771 (1856). — Westwood, Trans. Zool. Soc. London 10, p. 526 (1879) (*Lyssidia*).
- **Macleayi** Montrouzier, Ann. Soc. Phys. Lyon (2) 8, p. 410 (1857) (*Urania*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 17 (1892).
- Goldiei** Druce, Proc. Zool. Soc. London 1882, p. 781 (*Lyssidia*). — Strand, Archiv f. Naturg. 78, A. 11, p. 68 (1912).
- **menoetius** Hopffer, Neue Schmett. 2, p. 2, t. 3, f. 2 (1856). — Boisduval, Rev. Mag. Zool. (3) 2, p. 45 (1874). — Westwood, Trans. Zool. Soc. London 10, p. 526, (1879) (*Lyssidia*). — Semper, Schmett. Philipp. 2, p. 598, t. 63, f. 2 (1901) (*Lyssidia*).
- longicaudus** Schaufuss, Nunquam otiosus 1, p. 13 (1870).
- mutata** Butler, Ann. Mag. Nat. Hist. (5) 20, p. 241 (1887) (*Lyssidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 17 (1892).
- patroclus** L. Syst. Nat. ed. 10, p. 462 (1758); ed. 12, 2, p. 749 (1767); id., Mus. Lud. Ulr. p. 204 (1764) (*Papilio*). — Clerck, Icon. Ins. t. 37, f. 1 (1759). — d'Aubenton, Miscell. t. 17, f. 1, 2 (1765). — Seba, Mus. 4, t. 47, f. 13, 16 (1765). — Fabr., Spec. Ins. 2, p. 13 (1781); id., Mant. Ins. 2, p. 7 (1787) (*Papilio*); id., Ent. Syst. 3 (2), p. 8 (1793) (*Noctua*). — Cramer, Papill. Exot. 3, p. 9, t. 109, fig. A, B (1782) (*Papilio*). — Gmelin in L., Syst. Nat. 1 (5), p. 2236 (1788). — Olivier, Eucycl. method. Papill. t. 8, f. 1 (ca. 1790). — Herbst, Natursyst. Schmett. 4, t. 54, f. 2, 3; t. 55, f. 1 (1790). — Lamarck, Hist. Nat. Anim. 4, p. 194 (1817) (*Urania*). — Godard, Encycl. method. 9, p. 710 (1819). — Boisduval, Voy. Astrolabe Lep. p. 254 (1832); id., Rev. Mag. Zool. (3) 2, p. 44 (1874). — Westwood ed. Drury, Ill. Exot. Ent. 1, t. 8, f. 1, p. 13, t. 7, f. 1 (ca. 1840). — ?Walker, List Lep. Het. Brit. Mus. 1, p. 8 (1851). — Guénée, Spec. génér. Lép. 9, p. 15 (1857). — Moore, Cat. Lep. Mus. East India Comp. 1, p. 256 (1857). — Westwood, Trans. Zool. Soc. London 10, p. 526, t. 85, f. 19, 20 (1879) (*Lyssidia*). — H. Lucas, Ann. Soc. Ent. France (5) 10, Bull. p. LIII (1880). — Swinboe, Cat. Moths India 4, p. 463 (1888). — W. F. Kirby, Syn. Cat. Rep. Het. 1, p. 17 (1892). — Bönnighausen, Verh. Hamburg 10, p. 42 (1899). — Pagenstecher, Jahrb. nass. Ver. Naturk. 37, p. 249 (1884); id., l. c., 41, p. 164 (1888).
- docile** Butler, Trans. Linn. Soc. London (2) 1, p. 562 (1879). — Druce, Proc. Zool. Soc. London 1878, p. 642. — Westwood, Trans. Zool. Soc. London 10, p. 527 (1879) (*Lyssidia*).
- patroclaria** Hübner, Verz. bek. Schmett. p. 289 (1816—27) (*Lyssa*).

Neue  
Hebriden  
Borneo,  
Philippinen

Papua,  
Neu-Guinea

Manilla,  
China,  
Indien,  
Singapore

Salomon-  
Insel: Alu

China,  
Indien,  
Assam,  
Amboina,  
Java,  
Duke of  
York Isle  
Malakka

Biologie: H. Lucas, Ann. Soc. Ent. France (5) 10, Bull. p. LIII—LIV (1880). — Kühn, Correspbl. Iris 1, p. 183, t. 6, f. 9 (1887).

**zampa** Butler, Ent. Monthly Mag. 5, p. 273 (1869). — Assam:  
Preiß, Abbild. Nachtschmett. p. 6, t. 8, f. 1 Silhet  
(1888). — Semper, Schmett. Philipp. 2, p. 597,  
t. 63 (1901).  
*patroclus* Drury (non L.), Ill. Exot. Ent. 1,  
p. 14, 16, t. 7, f. 1; t. 8, f. 1 (1773) (*Papilio*).  
— Walker, List Lep. Het. Brit. Mus. 1, p. 8  
(1854).

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### Subfam. Coronidiinae nov. nom.

*Coroneiden* [false *Corveiden*] Pagenstecher, Geogr. Verbr. Schmett. p. 434 (1909).

*Sematuridac* Hampson, Novit. Zool. 25, p. 367 (1918) [Fam.].

### Sematura Dalman.

Dalman, Svenska Vet.-Akad. Haudl. 45, p. 407 (1824). — Guénée, Spec. Génér. Léop. 9, p. 17 (1857). — Moeschler, Abh. Senckenberg. Naturf. Ges. 14, p. 67 (1887).

*Mania* Hübner, Verz. bek. Schmett. p. 290 (1816—27) (non Treitschke 1825).

*Manidia* Westwood, Traus. Zool. Soc. London 10, p. 527, t. 85, f. 10—12 (1879). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 4 (1891).

**aegistus** Fabr., Spec. Ins. 2, p. 20 (1781); id. Mant. Ins. 2, p. 10 (1787); id. Ent. Syst. 3 (1), p. 69 (1793) (*Papilio*). — Walker, List Lep. Het. Brit. Mus. p. 9, (1854) (*Nyctalemon*). — Westwood, Trans. Zool. Soc. London 10, p. 528 (1879) (*Manidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 18 (1892) (*Mania*).

Westindien,  
Jamaika

*excavatus* Walker, List Lep. Het. Brit. Mus. 1, p. 9 (1854) (*Nyctalemon*). — Butler, Ill. Lep. Het. Brit. Mus. 1, p. 58, t. 1, f. 1 (1877).

Domingo,  
Haiti,  
Jamaika

*lunigeraria* Hübner, Verz. bek. Schmett. p. 290 (1816—27) (*Mania*).

*lunus* Cramer (non L.), Papil. Exot. 3, p. 13, t. 200, fig. B, C (1783) (*Papilio*).

*phoebe* Guénée, Spec. génér. Léop. 9, p. 19 (1857); id., Ann. Soc. Ent. France (5) 4, p. 118 (1874). — Möschler, Abh. Senckenberg. Naturf. Ges. 14, p. 65 (1886).

**diana** Guénée, Spec. génér. Léop. 9, p. 18, t. 1, f. 4 (1857). — Westwood, Trans. Zool. Soc. London 10, p. 527 (1879) (*Manidia*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 18 (1892) (*Mania*). — Bönninghausen, Verh. Hamburg 10, p. 44 (1899).

Rio de  
Janciro bis  
Rio grande  
do Sul

**empedocles** Cramer, Papil. Exot. 3, p. 11 ♀ t. 199, fig. A, B (1782) (*Papilio*). — Fabr., Mant. Ins. 2, p. 10 (1787) (*Urania*). — Gmelin in Linné, Syst. Nat. 1 (5) p. 2240 (1788). — Olivier, Encycl. méthod. Papil. t. 8, f. 2 (ca. 1790)

Zentral- und  
Süd-  
amerika

- (*Papilio*). — Herbst, Natursyst. Schmett. 4, t. 53, f. 4, 5 (1790). — Godard, Encycl. méthod. 9, p. 711 (1819) (*Urania*). — Guénée, Spec. génér. Lep. 9, p. 19 (1857). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 18 (1892) (*Mania*).  
*empedoclaria* Hübner, Verz. bek. Schmett. p. 290 (1816—27) (*Mania*).  
*Lars heroica empedoclaria* Hübner, Samml. Exot. Schmett. 1, t. 202, f. 3, 4 (1805).  
— *lunus* L., Syst. nat. ed. 10, p. 508 ♂ (1758), ed. 12, 2, p. 810 (1767) (*Phalaena*); id., Mus. Lud. Ulr. p. 311 (1764). — Clerck, Icon. Ins. t. 52, f. 3, 4 ♂ (1764) (*Phalaena* — *Allacus*). — Cramer, Papil. Exot. 3, p. 13, t. 200, fig. A ♂ [excl. ♀] (1783) (*Papilio*). — Olivier, Encycl. méthod. Papil. t. 8, f. 3 (ca. 1790) (*Papilio*). — Herbst, Natursyst. Schmett. 4, t. 53, f. 4—5 (1790) (*Papilio*). — Godard, Encycl. méthod. 9, p. 711 (1819) (*Urania*). — Walker, List Lep. Het. Brit. Mus. 1, p. 8 (1851) (*Nyclalemon*). — Guénée, Spec. génér. Léop. 9, p. 17 (1857); id., Ann. Soc. Ent. France (5) 4, p. 117—118 (1874). — Boisduval, Consid. Léop. Guatemala p. 76 (1870). — Westwood, Trans. Zool. Soc. London 10, p. 527, t. 85, f. 10—12 (1879) (*Manidia*). — Möschler, Abh. Senckenberg. Naturf. Ges. 14, p. 67, (1887). — W. F. Kirby, Proc. Roy. Dublin Soc. (2) 2, p. 340 (1880); id., Syn. Cat. Lep. Het. 1, p. 18 (1892) (*Mania*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 4 (1891) (*Manidia*). — Bönninghausen, Verh. Hamburg 10, p. 44 (1899).  
*actacon* Felder & Rogenhofer, Reise d. Novara Lep. t. 121, f. 5 ♂ (1874).  
*caudilunaria* Hübner, Verz. bek. Schmett. p. 290 ♂ (1816) (*Mania*).  
*selene* Guénée, Spec. génér. Léop. 9, p. 18 ♂ (1857); id., Ann. Soc. Ent. France (5) 4, p. 117—118 (1874). — Westwood, Trans. Zool. Soc. London 10, p. 527 (1879) (*Manidia*). — W. F. Kirby, Proc. Roy. Dublin Soc. (2) 2, p. 340 (1880); id., Syn. Cat. Lep. Het. 1, p. 18 (1892) (*Mania*).

Zentral- u.  
Südamerika  
Mexiko,  
Guatemala,  
Honduras,  
Nikaragua,  
Costa Rica,  
Panama,  
Kolumbien,  
Venezuela,  
Guiana,  
Amazonas,  
Brasilien,  
Trinidad

Para

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### Coronidia Westwood.

- Westwood, Trans. Zool. Soc. London 10, p. 528, t. 85, f. 1—9 (1879).  
— Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 5 (1891). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 18 (1892). — Strand, Deutsche Ent. Zeitschr. 1911, p. 635, 636. — Hampson, Novit. Zool. 75, p. 367, 368 (1918).  
*Coronis* Latreille, Fam. Nat. p. 470 (1825) („Coronidie“); id., in Cuvier, Règne Anim. 5, p. 389 (1829) [non Hübner 1816—27]. — Blanchard, Hist. Nat. Ins. 2, p. 350 (1840); id., in Cuvier, Règne Amur. Ins., p. 234, t. 142, f. 2 (1849). — Chenu, Encycl. Hist. Nat. Papil., p. 234 (1851—53). — Walker, List Lep. Het. Brit. Mus. 1, p. 37 (1854). — Guénée, Spec. génér. Lep. 9, p. 20 (1857). — Griffith, Proc. Bristol Soc. Nat. 8, p. 65 (1896). — Hampson, Novit. Zool. 25, p. 367, 368 (1918).  
*Conoris* Berthold, Nat. Fam. p. 476 (1827).

*Larunda* Hübner, Verz. bek. Schmett. p. 289 (1816—27) [non Latreille 1815].

Biologie: Sharp, Cambridge Nat. Hist. Ins. 2, p. 419 (1918).

*difficilis* Strand, Deutsche Ent. Zeitschr. 1911, p. 636 ♂ ♀; id. Ent. Zeitschr. 30, p. 1. — Hampson, Novit. Zool. 25, p. 369 (*Coronidia* subg. *Coronidia*). Peru

var. *ecuadorensis* Strand, Deutsche Ent. Zeitschr. 1911, p. 638 ♂. Ecuador

— *erecthea* Westwood, Trans. Zool. Soc. London 10, p. 530, t. 87, f. 4 (1879). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 19 (1892). — Strand, Deutsche Ent. Zeitschr. 1911, p. 636. — Hampson, Novit. Zool. 25, p. 369 (1918) (*Coronidia* subg. *Coronidia*). Mexiko, Brasilien

*hyphasis* Hopffer, Neue etc. Schmett. 2, t. 3, f. 2—3 (1856) (*Coronis*). — Westwood, Trans. Zool. Soc. London 10, p. 532 (1879). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 5 (1891). — Strand, Deutsche Ent. Zeitschr. 1911, p. 636 ♂ ♀. — Hampson, Novit. Zool. 25, p. 368 (1918) (*Coronidia* subg. *Coronidia*). Mexiko, Costa Rica, Panama, Ecuador

*orithea* Stoll in Cramer, Papil. Exot. 3, p. 121 ♂, t. 262, fig. C, D (*Phalaena*). — Hübner, Verz. bek. Schmett. p. 289 (1816—27) (*Larunda*). — Walker, List Lep. Het. Brit. Mus. 1, p. 37 (1854) (*Coronis*). — Guénée, Spec. génér. Léop. 9, p. 21 (1857) (*Coronis*). — Westwood, Trans. Zool. Soc. London 10, p. 528, t. 87, f. 3 (1879). — Bönninghausen, Verh. Hamburg 10, p. 45 (1899) (*Coronis*). — Strand, Deutsche Ent. Zeitschr. 1911, p. 635, 636; id., Ent. Zeitschr. 30, p. 1 (1916). — Hampson, Novit. Zool. 25, p. 369 (1918) (*Coronidia* subg. *Coronidia*). Mexiko, Guatemala, Costa Rica, Panama, Kolumbien, Franz. Guiana, Surinam, Brasilien, Paraguay, Ecuador, Bolivien

*boreada* Westwood, Trans. Zool. Soc. London 10, p. 531 ♀, t. 85, f. 9, t. 87, f. 5 (1879). — Strand, Deutsche Ent. Zeitschr. 1911, p. 637 ♀. — Hampson, Novit. Zool. 25, p. 369 (1918).

*d'Urville* Latreille in Cuvier, Règne Anim. ed. 2, 5, p. 389 (1829), 3. p. 440, t. 20, f. 4 (1830) (*Coronis*).

*Durvillii* Godard, Encycl. méthod. 9, p. 803 (1819) (*Coronis*). — Guénée, Spec. génér. Léop. 9, p. 21 (1857) (*Coronis*).

*hysudrus* Hopffer, Neue Schmett. 2, p. 4 ♀, t. 3, f. 415 (1857) (*Coronis*). — Westwood, Trans. Zool. Soc. London 10, p. 532 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 5 (1891). — Strand, Deutsche Ent. Zeitschr. 1911, p. 637.

*rubrivena* Dognin, Hétéroc. nouv. 17, p. 11 (1919). Kolumbien

5

### Homidiana Strand.

Strand, Lep. Niepelt. p. 61 (1914).

*Homidia* Strand, Deutsche Ent. Zeitschr. 1911, p. 635, 642 [non Börner 1906]. — Hampson, Novit. Zool. 25, p. 368, 369 (1918) (*Coronidia* subg. *Hamidia*). [err. pro *Homidia*].

Lepidopterorum Catalogus 30.

4

- aeneophlebia** Hampson. Novit. Zool. 25, p. 374 ♂ (*Coronidia* subg. *Homidia*). Ecuador, Peru
- brachyura** Hampson, Novit. Zool. 25, p. 372 ♂ (*Coronidia* subg. *Homidia*). Ecuador
- briscis** Westwood, Trans. Zool. Soc. London 10, p. 538 ♀, t. 8, f. 9 (1879) (*Coronidia*). — Strand, Deutsche Ent. Zeitschr. 1911, 642, 648, 649 ♀ (*Homidia*). — Hampson, Novit. Zool. 25, p. 371 (1918) (*Coronidia* subg. *Homidia*). Venezuela, Bolivia
- leucothysanota** Strand, Deutsche Ent. Zeitschr. 1911, p. 639, 643 ♂ (*Homidia*).
- canace** Hopffer, Neue Schmett. 2, p. 4 ♂ t. 3, f. 6 (1856) (*Coronis*). — Westwood, Trans. Zool. Soc. London 10, p. 533 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 6 ♀, t. 41, f. 13 (1891). — Strand, Deutsche Ent. Zeitschr. 1911, p. 641, 647, 649 (*Homidia*). — Hampson, Novit. Zool. 25, p. 371 (1918) (*Coronidia* subsp. *Homidia*). Panama, Kolumbien, Venezuela, Brasilien, Ecuador, Bolivien, Peru
- ♀ aeola** Westwood, Trans. Zool. Soc. London 10, p. 535, t. 88, f. 1, 2 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 6 (1891). — Strand, Deutsche Ent. Zeitschr. 1911, p. 642 (*Homidia*). — Hampson, Novit. Zool. 25, p. 71 (1918). Antillen, Guatemala, Brasilien
- eana** Hopffer, Neue Schmett. 2, p. 4 (1856) (*Coronis*).
- ♂ paulina** Westwood Trans. Zool. Soc. London 10, p. 533, t. 87, f. 6 (1879) (*Coronidia*). — Strand, Deutsche Ent. Zeitschr. 1911, p. 642 (*Homidia*). — Hampson, Novit. Zool. 25, p. 371 (1918).
- egina** Hopffer, Neue Schmett. 2, p. 4 (1856) (*Coronis*).
- egina** Blanchard in Cuvier, Règne Anim. Ins. t. 145, f. 4 ♂ (1849) (*Coronis*). — Chenu, Encycl. Hist. Nat. Papil. p. 34, t. 399 (1851—53). — Walker, List Lep. Het. Brit. Mus. 1, p. 38 (1854). — Guénée, Spec. génér. Lep. 9, p. 24 ♂, t. 1, f. 3 (1857). — Westwood, Trans. Zool. Soc. London 10, p. 533, t. 87, f. 7 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 4 (1891). — Bönninghausen, Verh. Hamburg 10, p. 45 (1899) (*Coronis*). — Strand, Deutsche Ent. Zeitschr. 1911, p. 641, 647, 649 ♂ ♀ (*Homidia*). — Hampson, Novit. Zool. 25, p. 370 ♂ ♀ (1918) (*Coronidia* subg. *Homidia*). Mexiko, Guatemala, Nikaragua, Costa Rica, Panama, ?Westindien, Kolumbien, Ecuador, Peru
- nicaraguana** Westwood, Trans. Zool. Soc. London 10, p. 534 ♂, t. 88, f. 3 (1879). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 6 (1891). — Hampson, Novit. Zool. 25, p. 370 (1918).
- evenus** Boisduval in Cuvier, Règne Anim. Ins. t. 145, f. 2 ♂ (1849) (*Coronis*). — Chenu, Encycl. Hist. Nat. Papil. p. 234, f. 401 (1851—53). — Walker, List Lep. Het. Brit. Mus. 1, p. 40 (1854). — Guénée, Spec. génér. Lep. 9, p. 3 (1857). — Westwood, Trans. Zool. Soc. London 10, p. 540 (1879) (*Coronidia*). — Hampson, Novit. Zool.

- 25, p. 372 ♂ ♀ (1918) (*Coronidia* subg. *Homidia*).
- ducatrrix* Schaufuss, Nunquam otiosus 1, p. 12 (1870) (*Coronis*). — Westwood, Trans. Zool. Soc. London 10, p. 540 (*Coronidia*). — Hampson, Novit. Zool. 25, p. 372 (1918).
- ducalis* Schaufuss, Nunquam otiosus 1, p. 12 (1870) (*Coronis*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 20 (1892) (*Coronidia*) [err.?].
- subevenus* Strand, Deutsche Ent. Zeitschr. 1911, p. 645 ♂ (*Homidia*). — Hampson, Novit. Zool. 25, p. 372 (1918).
- flavidorsata** Hampson, Novit. Zool. 25, p. 373 ♂ ♀ (1918) (*Coronidia* subg. *Homidia*). Kolumbia, Peru
- Guenei** Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 6 ♂ (1891) (*Coronidia*). — Hampson, Novit. Zool. 25, p. 371 (1918) (*Coronidia* subg. *Homidia*). Panama, Kolumbia, Brit. Guiana
- insolita** Strand, Deutsche Ent. Zeitschr. 1911, p. 638, 642 ♂ (*Homidia*). — Hampson, Novit. Zool. 25, p. 375 (*Coronidia* subg. *Homidia*). Patria?
- interlineata** Walker, List Lep. Het. Brit. Mus. 1, p. 38 ♀ (1854) (*Coronis*). — Butler, Ill. Lep. Het. Brit. Mus. 1, p. 59, t. 2, f. 1 (1877). — Westwood, Trans. Zool. Soc. London 10, p. 538, t. 88, f. 8 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 7 ♀, t. 41, f. 17 (1891). — Strand, Deutsche Ent. Zeitschr. 1911, p. 641, 648 ♂ ♀ (*Homidia*). — Hampson, Novit. Zool. 25, p. 374 (1918) (*Coronidia* subg. *Homidia*). Guatemala, Costa Rica, Panama, Kolumbien, Venezuela, Ecuador, Peru
- ♂ **abbreviata** Maassen in Stübels Reise Südamerika Lep. p. 56, 129 (1890) (*Coronis*). — W. F. Kirby, Syn. Cat. Lep. Het. 1, p. 20 (*Coronidia*). — Strand, Deutsche Ent. Zeitschr. 1911, p. 648.
- Westwoodi** Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 7 (1891) (*Coronidia*).
- **Leachii** Godard, Encycl. Méthod. 9, p. 803 ♂ (1819) (*Aquarista*). — Guérin, Icon. Règne Anim. Ins. p. 493, t. 83, f. 3 (1829—34) (*Coronis*). — Griffith in Cuvier, Anim. Kingd. Ins. 14, t. 537 (1832). — Boisduval, Spec. génér. Lép. 1, t. 14, f. 2 (1836). — Blanchard, Hist. Nat. Ins. 2, p. 472 (1840). — Walker, List Lep. Het. Brit. Mus. 1, p. 39 (1854). — Guénée, Spec. génér. Lép. 9, p. 22, t. 1, f. 2 (1857). — Westwood, Trans. Zool. Soc. London 10, p. 540, t. 88, f. 11 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 8 (1891). — Strand, Deutsche Ent. Zeitschr. 1911, p. 639, 643 ♂ (*Homidia*). — Hampson, Novit. Zool. 25, p. 371 (1918) (*Coronidia* subg. *Homidia*). Mexiko, Guatemala, Nikaragua, Costa Rica, Panama, Kolumbien, Brasilien, Ecuador, Peru
- japet** Blanchard in Cuvier, Règne Anim. Ins. t. 145, f. 3 ♀ (1849) (*Coronis*). — Chenu, Encycl. Hist. Nat. Papil. p. 234, t. 400 (1851—53). — Walker, List Lep. Het. Brit. Mus. 1, p. 38 (1854). — Westwood, Trans. Zool. Soc. London 10, p. 537, t. 88, f. 6 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 7 (1891). — Bönninghausen, Verh. Hamburg 10,

- p. 45 (1899) (*Coronis*). — Strand, Deutsche Ent. Zeitschr. 1911, p. 648 (*Homidia*). — Hampson, Novit. Zool. 25, p. 371 (1918).
- leucosticta* Hampson, Novit. Zool. 25, p. 369 ♂ (1918) Peru  
(*Coronidia* subg. *Homidia*).
- monotona* Hampson, Novit. Zool. 25, p. 374 ♂ (1918) Peru  
(*Coronidia* subg. *Homidia*).
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- Ribbei* Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 8 ♀, t. 41, f. 14 (1891) (*Coronidia*). — Strand, Deutsche Ent. Zeitschr. 1911, p. 641, 648 (*Homidia*). — Hampson, Novit. Zool. 25, p. 375 (1918) (*Coronidia* subg. *Homidia*). Panama
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- Strandi* Pfeiffer, Ent. Zeitschr. 30, p. 13 (1916). Peru
- subpicta* Walker, List Lep. Het. Brit. Mus. 1, p. 39 ♂ (1854) (*Coronis*). — Butler, Ill. Lep. Het. Brit. Mus. 1, p. 59, t. 2, f. 2 (1877). — Westwood, Trans. Zool. Soc. London 10, p. 537 (1879) (*Coronidia*). — Oberthür, Etud. Léop. 6, p. 29, t. 6, f. 3 (1881) (*Coronis*). — Hampson, Novit. Zool. 25, p. 371 (1918) (*Coronidia* subg. *Homidia*). Mexiko, Nikaragua, Costa Rica, Panama, Kolumbien, Venezuela, Peru
- ♀ *biblina* Westwood, Trans. Zool. Soc. London 10, p. 537, t. 88, f. 7 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 7 (1891).
- ♂ *cchcnais* Hopffer, Neue Schmett. 2, p. 5, t. 4, f. 1 (1856) (*Coronis*). — Westwood, Trans. Zool. Soc. London 10, p. 536 (1879) (*Coronidia*). — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 7, t. 41, f. 15 (1891). — Strand, Deutsche Ent. Zeitschr. 1911, p. 642, 649 ♂ ♀ (*Homidia*). — Hampson, Novit. Zool. 25, p. 371 (1918).
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- taugens* Strand, Deutsche Ent. Zeitschr. 1911, p. 639, 645 ♂ (*Homidia*). — Hampson, Novit. Zool. 25, p. 365 (1918) (*Coronidia* subg. *Homidia*). Ecuador
- traducta* Strand, Deutsche Ent. Zeitschr. 1911, p. 640, 646 (*Homidia*); id. Lep. Niepelt, p. 20, t. 7, f. 6 ♂ (1914). — Hampson, Novit. Zool. 25, p. 369 (1918) (*Coronidia* subg. *Homidia*). Bolivia, Peru



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 (1881) (*Coronis*). — W. F. Kirby, Syn. Cat.  
 Lep. Het. 1, p. 19 (1892) (*Coronidia*).  
**Vestwoodi** Hampson, Novit. Zool. 25, p. 369  
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**oeylus** Boisdual, Consid. Lep. Guatemala, p. 76 (1870) Mexiko,  
 (*Coronis*). — Westwood, Trans. Zool. Soc. Lon- Guatemala,  
 don 10, p. 539 (1879) (*Coronidia*). — Druce, Costa Rica  
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 2, t. 8, f. 3 (1874) (*Coronis*). — W. F. Kirby,  
 Syn. Cat. Lep. Het. 1, p. 20 (1892) (*Coronidia*).  
 ♂ **genevana** Westwood, Trans. Zool. Soc. Lon-  
 don 10, p. 539, t. 88, f. 10 (1879) (*Coronidia*).  
 — Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 7  
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### Anurapteryx Hampson.

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**Beckeri** Druce, Ann. Mag. Nat. Hist. (6) 18, p. 353 Mexiko  
 (1897) (*Coronidia*); id., Biol. Centr.-Amer. Lep.  
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 Novit. Zool. 25, p. 376 (1918).

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9 Gattungen

65 Arten

# Register.

## Genera.

<i>Alcidia</i> Westwood 5	<i>Lyssidia</i> Westwood 7
<i>Alcidis</i> Hübner 5	<i>Mania</i> Hübner 9
<i>Anurapteryx</i> Hampson 15	<i>Manidia</i> Westwood 9
<i>Chrysidia</i> Hübner 4	<i>Nyctalemon</i> Dalman 7
<i>Conoris</i> Berthold 10	<i>Nyctalemon</i> Dalman 5
<i>Coroniden</i> Pagenstecher*) 9	<i>Nyctalemoninae</i> nom. nov. 7
<i>Coronidia</i> Westwood 10	<i>Nyctalemoninen</i> Pagenstecher 7
<i>Coronidiinae</i> nom. nov. 10	<i>Orontes</i> Swainson 5
<i>Coronis</i> Latr. 10	<i>Rhipheus</i> Swainson 4
<i>Cydimon</i> Dalman 1	<i>Sematura</i> Dalman 9
<i>Cydimon</i> Dalman 1, 4	<i>Sematuridae</i> Hampson 9
<i>Cydimonidae</i> W. F. Kirby 1	<i>Thaliura</i> Duncan 1, 4
<i>Cydimoniden</i> Pagenstecher 1	<i>Urania</i> Fabr. 1
<i>Cydimonii</i> Blanchard 1	<i>Urania</i> Godard 7
<i>Dasycephalus</i> Swainson 1	<i>Urania</i> Latreille 4
<i>Homidia</i> Strand 11	<i>Uraniadae</i> Hampson 1
<i>Homidiana</i> Strand 11	<i>Uranides</i> Guénée 1
<i>Larunda</i> Hübner 11	<i>Uranidia</i> Westwood 1
<i>Leilus</i> Swainson 1	<i>Uraniidae</i> Westwood 1
<i>Lonchotura</i> Hampson 15	<i>Uraniinae</i> nom. nov. 1
<i>Lyssa</i> Hübner 7	

## Species, Subspecies, Varietates.

<i>abbreviata</i> Maaßen 13	<i>borada</i> Westwood 11
<i>achillaria</i> Hübner 7	<i>brachyura</i> Hampson 12
<i>actaeon</i> Felder & Rogenhofer 10	<i>brasiliensis</i> Swainson 2
<i>aegistus</i> Fabr. 9	<i>briseis</i> Westwood 12
<i>aeneophlebia</i> Hampson 12	<i>cacia</i> Guénée 2
<i>aeola</i> Westwood 12	<i>cana</i> Hopffer 12
<i>agathyrus</i> Kirsch 5	<i>canace</i> Hopffer 12
<i>amphiclus</i> Boisduval 2	<i>caudilunaria</i> Hübner 10
<i>argyrios</i> Gmelin 7	<i>columbiana</i> Westwood 14
<i>arnus</i> Felder & Rogenhofer 6	<i>Crameri</i> Boisduval 7
<i>aruus</i> W. F. Kirby 6	<i>Crameri</i> Maaßen 5
<i>aurora</i> Salvin & Godman 6	<i>croesus</i> Gerstaecker 4
<i>Beckeri</i> Druce 15	<i>curvata</i> Skinner 8
<i>biblina</i> Westwood 14	<i>cydnus</i> Felder 6
<i>Boisduvali</i> Guérin 2	<i>dasycephalus</i> Swainson 5
<i>boops</i> Westwood 6	<i>diana</i> Guénée 9
	<i>difficilis</i> Strand 11
	<i>docile</i> Butler 8
	<i>Druryi</i> Boisduval 5

\*) false Corveiden

- ducalis* Schaufuss 13  
*ducatrix* Schaufuss 13  
*d'Urville* Latreille 11  
*Durvillii* Godard 11  
*Dutreuxii* Deyrolle 15  
*echenais* Hopffer 14  
*ecuadorensis* Strand 11  
*egina* Blanchard 12  
*egina* Hopffer 12  
*empedoclaria* Hübner 10  
*empedocles* Cramer 9  
*erecthea* Westwood 11  
*evenus* Boisduval 12  
*excaulus* Walker 9  
*Fernandinae* MacLeay 2  
*flavidorsata* Hampson 13  
*fulgens* Boisduval 2  
*genevana* Westwood 15  
*goldiei* Druce 8  
*Guenei* Druce 13  
*granadina* Westwood 14  
*hector* Walker 8  
*hyphasis* Hopffer 11  
*hysudrus* Hopffer 11  
*insolita* Strand 13  
*interlineata* Walker 13  
*japel* Blanchard 13  
*laetevirens* Oberthür 5 [10  
*tars heroica empedoctaria* Hübner  
*tars heroica teilaria* Hübner 3  
*latona* Druce 6  
*Leachii* Godard 13  
*leilaria* Hübner 3  
*leilus* L. 2  
*leilus* var.  $\beta$  Gmelin 3  
*leucosticta* Hampson 14  
*leucothysanota* Strand 12  
*liris* Felder 6  
*longicaudus* Schaufus 8  
*lunigeraria* Hübner 9  
*lunus* Cramer 9  
*lunus* L. 10  
*MacLeayi* Montrouzier 8  
*madagascariensis* Lesson 4  
*melania* Oberthür 5  
*menoetius* Hopffer 8  
*metaurus* Hopffer 6  
*melaucus* Westwood 7  
*monotona* Hampson 14  
*mulata* Butler 8  
*najabuta* Moore 7  
*nicaraguana* Westwood 12  
*occidentalis* Swainson 3  
*ocylus* Boisduval 15  
*orientalis* Swainson 5  
*oritheia* Cramer 11  
*orontes* Clerck 6  
*oronles* Guénée 6  
*oronles* Walker 7  
*oronliaria* Hübner 7  
*palroclaria* Hübner 8  
*palroctus* Cramer 7  
*palroclus* Drury 9  
*patroclus* L. 8  
*paulina* Westwood 12  
*phoebe* Guénée 9  
*Poyei* Herrich-Schäffer 3  
*prometheus* Drapiez 5  
*restituta* Strand 14  
*rhipearia* Hübner 5  
*rhipeus* Cramer 4  
*rhipeus* Drury 5  
*Ribbei* Druce 14  
*Ribbei* Pagenstecher 7  
*ripheus* Cramer 4  
*Rosina* Felder & Rogenhofer 14  
*rubrivena* Dognin 11  
*selcne* Guénée 10  
*sloanaria* Hübner 3  
*sloane* Guénée 4  
*sloaneus* Herbst 4  
*sloanus* Cramer 3  
*sordidior* Rothschild 6  
*Strandi* Pfeiffer 14  
*subevenus* Strand 13  
*subpicta* Walker 14  
*surinamensis* Swainson 3  
*tangens* Strand 14  
*traducta* Strand 14  
*Vestwoodi* Hampson 15  
*Westwoodi* Druce 13  
*Westwoodi* Oberthür 15  
*zampa* Butler 9  
*zodiaca* Butler 7





